


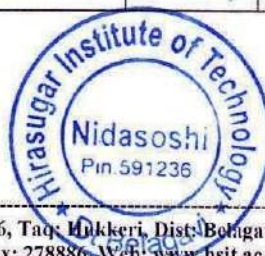
A.Y. 2020-21

	S J P N Trust's <b>Hirasugar Institute of Technology, Nidasoshi.</b> <i>Inculcating Values, Promoting Prosperity</i> Approved by AICTE, New Delhi, Permanently Affiliated to VTU, Belagavi Recognized under 2(f) & 12B of UGC Act, 1956 Accredited at 'A' Grade by NAAC & Programmes Accredited by NBA:CSE & ECE	Institute IQAC Activities AY: 2020-21
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### List of Capacity Development & Skill Enhancement Activities (ICT/Computing Skills)

S. N.	Name of the capacity development and skills enhancement program	Period (from date - to date)	Number of students enrolled	Name of the agencies/experts involved with contact details (if any)
1	Flyweight PBPC free training program(ICT/Computing Skills)	02/02/2021	121	Mr. Shrijith, Software engineering researcher, university of california, Irvine. Mob:9496912998, email:shrijith.sv@gmail.com
2	Microsofts AI machine learning online program in association with NASSCOM (ICT/Computing Skills)	19/10/2020	116	Dr. Benoy Mathew, Director, VTU Centralised Placement Cell, Belagavi. email:placement@vtu.ac.in
3	Company specific training program (ICT/Computing Skills)	29/09/2020	116	Mr. Rajeev Swamy, Vice president, seventh sense talent solutions, Bengaluru. Mob:8792800007, email:rajeev.swamy@seventhsensetalent.com
4	National level webinar on job opportunities for mechanical & civil engineering after Covid-19 in FEM (ICT/Computing Skills)	31/08/2020	120	Mr. Vijayvitthal Illal, Director CADVISION R&D, Bengaluru
5	Future skills program (ICT/Computing Skills)	07/08/2020	80	Mr. Mehaboob Dodamani, project coordinator, FUEL,Bengaluru. mob:8884254735, email:mehaboob@studentsfuel.org
6	National level webinar on Block chain technology (ICT/Computing Skills)	18/12/2020	250	Mr. Bandenawaz Bagawan, Tech fortune technologies, Bengaluru
7	National webinar on DevOps & cloud technology (ICT/Computing Skills)	14/08/2020	213	Mr. Kishan Kittur, Co-founder & DevOps expert mentor, 3Q sutantra, Bengaluru
8	National webinar on Introduction to web application Web application development(ICT/Computing Skills)	10/08/2020	428	Mr. Bharatkumar Assudani, Director technical, Tech fortune technologies, Bengaluru
9	Technical seminar on 3D printing technology(ICT/Computing Skills)	05/12/2020	25	Mr. Deenanath Kulkarni, Moog India technology centre, Bengaluru, Mob: 9637522019, email: deenanath.kulkarni@hotmail.com
10	One week training program on Arduino, IoT and Robotics programming(ICT/Computing Skills)	25/03/2021	26	Mr. Tushif Iqbal, Trainer, Tech fortune technologies, Bengaluru, Mob:8317355535, email:mvk@tech-fortune.com

  
 IQAC Coordinator




  
**PRINCIPAL**  
 Hirasugar Institute of Technology  
 Nidasoshi-591 236



## 4. ICT/Computing Skills

Flyweight PBPC (Product Building with Python Course), free training program

	<p align="center">S J P N Trust's  <b>Hirasugar Institute of Technology, Nidasoshi</b>  <i>Inculcating Values, Promoting Prosperity</i>          Approved by AICTE, Recognized by Govt. of Karnataka and Affiliated to VTU, Belagavi.  <b>Accredited at 'A' Grade by NAAC</b>  <b>Programmes Accredited by NBA: CSE, ECE, EEE &amp; ME.</b>  <b>TRAINING AND PLACEMENT CELL</b></p>		<b>TP Cell</b>
			<b>Training</b>
			<b>Paython Training</b>
			<b>2020-21</b>

**Notice/Circular** Date: 02/02/2021

# FlyWeight PBPC (Product Building With Python Course)

All the eligible, interested and willing to prepare for the requirement of the event in all respects are informed to register with HIT's Training & Placement Cell on or before **03/02/2021, 5.00 pm.** without fail. Refer the following details of the event.

<b>Eligible Branch/Class</b>	<b>BE (CSE, ECE, EEE) 2022 &amp; 2023 Batch ( BE 2<sup>nd</sup> Year &amp; 3<sup>rd</sup> Year) Students</b>										
<b>Course/event name &amp; Nature:</b>	<b>FlyWeight PBPC (Product Building With Python Course)</b>										
<b>Training Fee :</b>	<b>Free Training Program</b>										
<b>Short summary of the program</b>	FlyWeight PBPC (Product Building With Python Course) is aimed at stimulating real world product building skills and capacities in undergraduate students. For selected undergraduate students, FlyWeight offers permanent mentorship and leadership opportunities on exciting R&D work throughout their education. The program is offered absolutely free of monetary charges, but expects 2hrs 30mins of attendee everyday for 1.5 to 3 months.										
<b>Apply Link:</b>	<b><a href="https://forms.gle/zjQQhdSt6EuXCn6m6">https://forms.gle/zjQQhdSt6EuXCn6m6</a></b>										
<b>Course Duration:</b>	<b>2hrs 30mins of attendee everyday for 1.5 to 3 months. Timing - Every day, 6 AM - 8 AM</b>										
<b>Contact Information:</b>	<table border="1"> <thead> <tr> <th>Name</th> <th>Bio</th> </tr> </thead> <tbody> <tr> <td>Shrijith</td> <td>Software Engineering researcher at University of California, Irvine as a Masters degree pursuant In the past, I've been: Technical lead at K12 techno services DevOps Engineer at Endurance International/Directi</td> </tr> <tr> <td>Shreehari</td> <td>Software Engineer* @YouGov Research Ltd. Senior Software Engineer @K12 Techno Services ( Ed tech startup) Software Development Analyst @Dell EMC</td> </tr> <tr> <td>Varun</td> <td>Associate at TheMathCompany In the past, I've been: Application developer at Oracle</td> </tr> <tr> <td>Ravikiran</td> <td>SDE @ ZopSmart Technologies Bangalore (e grocery platform)</td> </tr> </tbody> </table>	Name	Bio	Shrijith	Software Engineering researcher at University of California, Irvine as a Masters degree pursuant In the past, I've been: Technical lead at K12 techno services DevOps Engineer at Endurance International/Directi	Shreehari	Software Engineer* @YouGov Research Ltd. Senior Software Engineer @K12 Techno Services ( Ed tech startup) Software Development Analyst @Dell EMC	Varun	Associate at TheMathCompany In the past, I've been: Application developer at Oracle	Ravikiran	SDE @ ZopSmart Technologies Bangalore (e grocery platform)
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Ravikiran	SDE @ ZopSmart Technologies Bangalore (e grocery platform)										
<b>Syllabus &amp; Contact enclosed in this document:</b>	<b><a href="https://docs.google.com/document/d/1EA26MJR_U3EI-eyfHESE8_LzQoWtvVNbzMNj4309YiU/edit?usp=sharing">https://docs.google.com/document/d/1EA26MJR_U3EI-eyfHESE8_LzQoWtvVNbzMNj4309YiU/edit?usp=sharing</a></b>										

page - 1

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 Phone: 084 9322 27997 Fax: 279996 Web: www.hit.ac.in E-mail: admission@hit.ac.in





### Slightly longer summary of the program

The course consists of the following components:

1. 1.5 months of focused & intense mini course on **Python** programming, **HTML, CSS**, and **Javascript** Programming. Moreover, we will introduce students to the **Django** framework. FlyWeight mentors will actively guide and help students in the learning process.
2. We will select **upto 12 people** for the next round based on judgements on enthusiasm, progress, etc.
3. For the next 1.5 months, the selected students will be formed into **groups of 3** and each group will be **paired up with a FlyWeight mentor**. Each mentor will share a real world product plan & action plan to achieve this with the group. In the given period each group will iteratively build the aforementioned product, giving the students real world experience in product building activities. All the students in the second round can continue working with the FlyWeight group, building products or researching if they wish to do so. Each of these students will be given a permanent mentorship and we want to build future leadership for FlyWeight with interested students.

#### Detailed Mini Course Material

Python Programming and Django.

- o **Goal:** Being able to write django backends for web applications, including database handling using django models, writing apis, creating templates.

#### Python [docs] - [book]

Functions and Variables- Exercise 18-21 [book]

Conditions and Looping - Exercises 29-33 [book]

Using various data structures and understanding their properties [Tuple, List, Dict, Set] -

[https://python.swaroopch.com/data\\_structures.html](https://python.swaroopch.com/data_structures.html)

String manipulations.- [String Manipulation in Python](#), Cheat sheet: [Python Strings Cheat Sheet](#)

Python classes ( oops ) - Exercise 40 [book]

Using jupyter notebook python interpreter - <https://jupyter.org/>

**Django -**

<https://docs.djangoproject.com/en/3.1/intro/tutorial01/>

Urls, Views, Django basic templating. - [URL dispatcher](#), [Writing views](#), [Templates](#)

Models - [Models](#) Querying, Searching, Sorting.- [Making queries](#), [Search](#), [QuerySet API reference](#)

Serializing and deserializing -

- **HTML/CSS Goal:** Given a mockup or a wireframe, students should be able to come up with the HTML + CSS structure for the same

**HTML** - Learn to structure of the page, along with main tags as below, [Introduction to HTML](#), [HTML Basic Examples](#), [HTML Attributes](#), [HTML Headings](#), [HTML Images](#), [HTML Forms](#)

- o Exercise: Search for the web page you like the most. View the source and discover new tags from the page
- o Using CSS with HTML - Should be able to style the elements using CSS, [HTML Styles CSS](#), [HTML - The id attribute](#), [HTML Classes - The Class Attribute](#), [HTML Layout Elements and Techniques](#), [HTML Responsive Web Design](#)
- o Style Guide - Gives guidelines to be followed for writing consistent, clean and tidy HTML code, [HTML Styles CSS](#)

### Mini course timeline

#### Part 1: Learning the basics (1.5 months)

During the first 1.5 months, while learning the basics of web application building, students are expected to work on 6 nano projects distributed over 6 weeks. A "polling" web application achieved through 6 incremental nano projects

- **Mockups of the target app can be found [here](#)**

#### • Weekly goal summary:

- o **Week 1:** Get a conversion of mockup into html + css
- o **Week 2:** Functions and loop related project.
- o **Week 3:** Prepare a csv/json of polls data - do analysis on the data - top voted question, top voted questions tagged with <something>, get list of questions that have <keyword> etc
- o **Week 4:** Django tutorial sample application working, with tags in backend (2-3 days). Get API 1 working end-to-end with jQuery + django backend with JSON as the exchange format. (3-4 days)
- o **Week 5:** Go deeper into jQuery + backend, more APIs
- o **Week 6:** Finish off APIs & final touches, push to github, create website (if possible)

#### Part 2: Advanced product building for the selected (1.5 months)

During the second 1.5 months, selected individuals will be put in Flyweight teams and work with mentors closely to build software products.

#### Project Summary List

- **Being in the zone:** Track users' mental state while an individual is completely immersed in a certain activity. Reports on the individual and groups' over all mental states. Push the teams to use the time in a more effective manner
  - **BeatP :** being able to track user's goals, tasks activity and beat procrastination
  - **Keymetrica:** Track user keystrokes while setting ambitious writing goals. Detailed reports for analysing recorded data, and reminders to stay on track for achieving writing goals
  - o **Javascript + jQuery**
  - Goal: Given a static page & backend API, be able to develop page interaction, data fetching & page modification. More context at [JavaScript Introduction](#), What specific things should the student be able to do in Javascript & jQuery? Use CSS selectors to pick parts of the page - [Examples of jQuery Selectors](#), [CSS Diner - Where we feast on CSS Selectors!](#)
  - Handle UI events such as clicks, hover, scrolls in JS- [JavaScript Events](#), Make AJAX calls to the server side- [jQuery AJAX Introduction](#), Modify content/views on the page- [jQuery Get Content and Attributes](#)
- Using the terminal- Refer to the appendix in [Learn Python The Hard Way 3](#)





Nyamat Patel <nmpatel.ece@hsit.ac.in>

## Product Building Course Proposal

3 messages

varun deshpane <varun.vd51@gmail.com>

Mon, Feb 1, 2021 at 2:14 PM

To: nmpatel.ece@hsit.ac.in

Cc: Shrijith Venkatramana <shrijith.sv@gmail.com>, Shreehari Aramanadka <shreehari.aramanadka@gmail.com>, ravikiranlingar@gmail.com

Hello Prof Nyamat,

Thank you for giving us an appointment.

I'm setting up a meeting at 10 am tomorrow to discuss about the product building course for the students.

Meeting link : <https://meet.google.com/wns-bqmn-zyh>

Please let us know if this time does not work for you.

Regards,

Varun V Deshpande

Shrijith SV <shrijith.sv@gmail.com>

Tue, Feb 2, 2021 at 10:07 AM

To: varun deshpane <varun.vd51@gmail.com>

Cc: nmpatel.ece@hsit.ac.in, Shreehari Aramanadka <shreehari.aramanadka@gmail.com>, ravikiranlingar@gmail.com

Hello Sir,

Syllabus & Contact enclosed in this document:

[https://docs.google.com/document/d/1EA26MJR\\_U3EI-eyfHESE8\\_LzQoWtvVNbzMNj4309YiU/edit?usp=sharing](https://docs.google.com/document/d/1EA26MJR_U3EI-eyfHESE8_LzQoWtvVNbzMNj4309YiU/edit?usp=sharing)

[Quoted text hidden]

Nyamat Patel <nmpatel.ece@hsit.ac.in>

Tue, Feb 2, 2021 at 10:15 AM

To: Training & Placement Cell <placement@hsit.ac.in>

----- Forwarded message -----

From: Shrijith SV <shrijith.sv@gmail.com>

Date: Tue, Feb 2, 2021 at 10:07 AM

Subject: Re: Product Building Course Proposal

To: varun deshpane <varun.vd51@gmail.com>

Cc: <nmpatel.ece@hsit.ac.in>, Shreehari Aramanadka <shreehari.aramanadka@gmail.com>, <ravikiranlingar@gmail.com>

Hello Sir,

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[https://docs.google.com/document/d/1EA26MJR\\_U3EI-eyfHESE8\\_LzQoWtvVNbzMNj4309YiU/edit?usp=sharing](https://docs.google.com/document/d/1EA26MJR_U3EI-eyfHESE8_LzQoWtvVNbzMNj4309YiU/edit?usp=sharing)

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With Warm Regards

Nyamatulla M Patel

Training & Placement Officer

Hirasagar Institute of Technology, Nidasoshi-591236

Cell: 09739619661 8073557377

**FlyWeight Product Building with Python Course [Bagalkot\_Belagavi] - Google**

**Docs.pdf**

97K



## Contact Information

Name	WhatsApp number	Email	Bio
Shrijith	+1 9496912998	shrijith.sv@gmail.com	<p>Software Engineering researcher at University of California, Irvine as a Masters degree pursuant</p> <p>In the past, I've been:</p> <p>Technical lead at K12 techno services</p> <p>DevOps Engineer at Endurance International/Directi</p>
Shreehari	+91 7795272860	shreehari.aramanadka@gmail.com	<p>Software Engineer* @YouGov Research Ltd.</p> <p>Senior Software Engineer @K12 Techno Services ( Ed tech startup)</p> <p>Software Development Analyst @Dell EMC</p>
Varun	+91 9035459633	varun.vd51@gmail.com	<p>Associate at TheMathCompany</p> <p>In the past, I've been:</p> <p>Application developer at Oracle</p>
Ravikiran	+91 9446839250	ravikirankilingar@gmail.com	<p>SDE @ ZopSmart Technologies Bangalore (e grocery platform)</p>



## Detailed Mini Course Material

- Python Programming and Django.
  - Goal: Being able to write django backends for web applications, including database handling using django models, writing apis, creating templates.
  - Python [\[docs\]](#) - [\[book\]](#)
    - Functions and Variables
      - Exercise 18-21 [\[book\]](#)
    - Conditions and Looping
      - Exercises 29-33 [\[book\]](#)
    - Using various data structures and understanding their properties [ Tuple, List, Dict, Set ]
      - [https://python.swaroopch.com/data\\_structures.html](https://python.swaroopch.com/data_structures.html)
    - String manipulations.
      - [String Manipulation in Python](#)
      - Cheat sheet: [Python Strings Cheat Sheet](#)
    - Python classes ( oops )
      - Exercise 40 [\[book\]](#)
    - Using jupyter notebook python interpreter
      - <https://jupyter.org/>
  - Django - <https://docs.djangoproject.com/en/3.1/intro/tutorial01/>
    - Urls, Views, Django basic templating.
      - [URL dispatcher](#)
      - [Writing views](#)
      - [Templates](#)
    - Models
      - [Models](#)
    - Querying, Searching, Sorting.
      - [Making queries](#)
      - [Search](#)
      - [QuerySet API reference](#)
    - Serializing and deserializing
- HTML/CSS
  - Goal: Given a mockup or a wireframe, students should be able to come up with the HTML + CSS structure for the same
  - HTML
    - Learn to structure of the page, along with main tags as below
    - [Introduction to HTML](#)
    - [HTML Basic Examples](#)
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    - [HTML Headings](#)
    - [HTML Images](#)
    - [HTML Forms](#)



- Exercise: Search for the web page you like the most. View the source and discover new tags from the page
- Using CSS with HTML
  - Should be able to style the elements using CSS
  - [HTML Styles CSS](#)
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  - What specific things should the student be able to do in Javascript & jQuery?
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    - Handle UI events such as clicks, hover, scrolls in JS
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      - [jQuery Get Content and Attributes](#)
- Using the terminal
  - Refer to the appendix in Learn Python The Hard Way 3



### Fly Weight PBPC (Product Building With Python Course) Free Training

Sl.No	Name of the Student	USN	Branch
1	Abhishek Patil	2HN17CS001	Computer Science & Engineering
2	AKSHATA PATIL	2HN17CS002	Computer Science & Engineering
3	Ambika Ashok Uppaladinni	2hn17cs003	Computer Science & Engineering
4	ANKITA GUDODAGI	2HN17CS004	Computer Science & Engineering
5	Arun Hundaragi	2HN17CS005	Computer Science & Engineering
6	Aruna Anil Gadakari	2HN17CS006	Computer Science & Engineering
7	Chaitra Parunavar	2HN17CS008	Computer Science & Engineering
8	CHAITRA SHENDE	2HN17CS009	Computer Science & Engineering
9	Chandrashekhar Janti	2HN17CS010	Computer Science & Engineering
10	DEEPA NAIK	2HN17CS012	Computer Science & Engineering
11	Keerti Ichalakaranji	2HN17CS013	Computer Science & Engineering
12	Laxmi Aralimatti.	2HN17CS014	Computer Science & Engineering
13	MUSKAN NADAF	2HN17CS015	Computer Science & Engineering
14	Namrata Karme	2HN17CS016	Computer Science & Engineering
15	Priyanka A Malabasari	2HN17CS018	Computer Science & Engineering
16	Rahat Mulla	2HN17CS019	Computer Science & Engineering
17	Revati Ramagouda Patil	2HN17CS020	Computer Science & Engineering
18	SAKSHI SARAWADI	2HN17CS022	Computer Science & Engineering
19	SANYUKTA SURESH PATIL	2HN17CS023	Computer Science & Engineering
20	Savita Annasab Girigowdar	2HN17CS024	Computer Science & Engineering
21	Shoib Naikwadi	2HN17CS027	Computer Science & Engineering
22	Shrinath Padalale	2HN17CS028	Computer Science & Engineering
23	Siddhalingayya Mathapati	2HN17CS029	Computer Science & Engineering
24	Spoorti shahapur	2hn17cs030	Computer Science & Engineering
25	Sukanya Shankar Araballi	2HN17CS031	Computer Science & Engineering
26	Suresh Adasule	2HN17CS032	Computer Science & Engineering
27	VAISHNAVI KALE	2HN17CS033	Computer Science & Engineering
28	Vidya Sanadi	2HN17CS035	Computer Science & Engineering
29	Vidyashri Janagoud	2hn17cs036	Computer Science & Engineering
30	Vinaya Hanji	2HN17CS037	Computer Science & Engineering
31	VINAYAK S MADIWAL	2HN17CS039	Computer Science & Engineering
32	YASH ANANT HUKKERI	2HN17CS041	Computer Science & Engineering
33	Sourabh Nagare	2HN18CS400	Computer Science & Engineering
34	SAHANA BASAVARAJ GUDASI	2HN16EC029	Electronics & Communication Engineering
35	Abhishek S Malgondkar	2HN17EC001	Electronics & Communication Engineering
36	Adarsh.Madihalli	2HN17EC002	Electronics & Communication Engineering
37	Aishwarya Nanasaheb Patil	2hn17ec003	Electronics & Communication Engineering
38	AKSHATA CHANABASAPPA SHIVANNAVAR	2HN17EC004	Electronics & Communication Engineering
39	Amogh Daddi	2HN17EC005	Electronics & Communication Engineering
40	ARPITA BHAJANTRI	2HN17EC006	Electronics & Communication Engineering
41	Ashwini Rudrappa Kori	2HN17EC007	Electronics & Communication Engineering
42	Avinash Sunthe	2hn17ec008	Electronics & Communication Engineering
43	DANAMMA IRAPPA NERLI	2hn17ec009	Electronics & Communication Engineering
44	KIRAN KELAGINAMANI	2HN17EC010	Electronics & Communication Engineering
45	Laxmi patil	2HN17EC011	Electronics & Communication Engineering
46	Mallikarjun S Parandi	2HN17EC012	Electronics & Communication Engineering
47	Meenakshi Patil	2hn17ec013	Electronics & Communication Engineering
48	NIKHITA SHIVALING MANE	2HN17EC014	Electronics & Communication Engineering



49	NISARGA BAGALKOT	2HN17EC015	Electronics & Communication Engineering
50	Nityashree P Patil	2HN17EC016	Electronics & Communication Engineering
51	PAVITRA SANGAPPA RANJANAGI	2HN17EC017	Electronics & Communication Engineering
52	Preeti Masodage	2HN17EC021	Electronics & Communication Engineering
53	Priyanka Talagade	2hn17ec022	Electronics & Communication Engineering
54	Sangeeta Ragha	2hn17ec023	Electronics & Communication Engineering
55	SAPNA T YEGAPPAGOL	2HN17EC024	Electronics & Communication Engineering
56	SHIVANI UMESH KANERKAR	2HN17EC025	Electronics & Communication Engineering
57	shraddha s muradunde	2hn17ec026	Electronics & Communication Engineering
58	SHRUTI SUBHASH MURADUNDE	2HN17EC027	Electronics & Communication Engineering
59	Sneha Bannuri	2HN17EC028	Electronics & Communication Engineering
60	Snehal Gurav	2HN17EC029	Electronics & Communication Engineering
61	Sunita R Hamidwade	2hn17ec030	Electronics & Communication Engineering
62	SUPRIYA KULKARNI	2HN17EC031	Electronics & Communication Engineering
63	Surekha Hubballi	2hn17ec032	Electronics & Communication Engineering
64	Vaishali N Muchandi	2hn17ec033	Electronics & Communication Engineering
65	VEENA PATIL	2hn17ec035	Electronics & Communication Engineering
66	Vinayak Tupparotti	2HN17EC037	Electronics & Communication Engineering
67	Praveen janamatti	2HN15EE035	Electrical & Electronics Engineering
68	GURURAJ PANDARINATH BADIGER	2HN16EE012	Electrical & Electronics Engineering
69	Malikrehan Darur	2HN16EE018	Electrical & Electronics Engineering
70	Sachin Basappa Shirigiri	2HN16EE032	Electrical & Electronics Engineering
71	Shinde Sayali Sidram	2HN16EE037	Electrical & Electronics Engineering
72	Prajakta maradi	2hn17ec019	Electrical & Electronics Engineering
73	Abhijeet Bhimappa Devarushi	2HN17EE001	Electrical & Electronics Engineering
74	Akshata Basagouda Patil	2hn17ee002	Electrical & Electronics Engineering
75	Anjuma mulla	2HN17EE003	Electrical & Electronics Engineering
76	KALMESH RENDALE	2HN17EE005	Electrical & Electronics Engineering
77	Kaveri Kamat	2HN17EE006	Electrical & Electronics Engineering
78	Mahesh bheemashankar Pattar	2HN17EE007	Electrical & Electronics Engineering
79	Manisha S Jugulakar	2hn17ee008	Electrical & Electronics Engineering
80	Megha Prakash Ambi	2HN17EE009	Electrical & Electronics Engineering
81	Nadira Choudhari	2hn17ee010	Electrical & Electronics Engineering
82	Rajeshwari Ishwarappa Baradi	2HN17EE011	Electrical & Electronics Engineering
83	Rekha A Paraganve	2HN17EE012	Electrical & Electronics Engineering
84	SACHIN KALLOLE	2HN17EE013	Electrical & Electronics Engineering
85	SURAJ SUNIL PATIL	2HN17EE015	Electrical & Electronics Engineering
86	Janardhan Shingade	2HN18EE401	Electrical & Electronics Engineering
87	POOJA.RAVASAHEB.KESTE	2HN18EE402	Electrical & Electronics Engineering
88	PRAVEEN PATIL	2HN18EE403	Electrical & Electronics Engineering
89	RANJANA BASAVARAJ KADAM	2HN18EE404	Electrical & Electronics Engineering
90	Shridhar Patil	2HN18EE406	Electrical & Electronics Engineering
91	Sumant Jatti	2HN18EE407	Electrical & Electronics Engineering

  
**TRAINING & PLACEMENT OFFICER**  
 Hirasugar Institute of Technology  
 Nidasoshi- 591236 Dt. Belgaum




**Fly Weight PBPC (Product Building With Python Course) Free  
Training - 2023 Batch**

SL. No	Name of the Student (Full Name)	USN	Branch
1	Ashwini Maled	2HN18CS005	CSE
2	Megha chanabasavar	2HN19CS017	CSE
3	Muzammil Patel	2HN19CS019	CSE
4	Nivedita L Udupudi	2HN19CS020	CSE
5	Pranav Gaddi	2HN19CS026	CSE
6	Sharanabasapp chalikar	2HN19CS038	CSE
7	Meenaxi Baad	2HN20CS401	CSE
8	AKSHAY SALAGARE	2HN19EC001	ECE
9	Apoorva magadum	2HN19EC003	ECE
10	Divya Karigar	2HN19EC005	ECE
11	MARUTI MAGADUM	2HN19EC011	ECE
12	Nikita Hattarki	2HN19EC013	ECE
13	Rutuja Shetti	2HN19EC019	ECE
14	Ashwini Prakash Baragi	2HN19EE002	EEE
15	Chidanand Harugeri	2HN19EE003	EEE
16	Dasharath karabari	2HN19EE004	EEE
17	Gopi Mane	2HN19EE005	EEE
18	Kunal.S.Mane	2HN19EE006	EEE
19	Mahesh	2HN19EE007	EEE
20	Muskan Momin	2HN19EE008	EEE
21	Nagadarshan Kopparad	2HN19EE009	EEE
22	Prerana Rajangane	2HN19EE010	EEE
23	shivalingappa Teli	2HN19EE011	EEE
24	Suraj Drakshe	2HN19EE012	EEE
25	Tehamim Rehamanbhai	2HN19EE013	EEE
26	Vijaykumar Patil	2hn19ee014	EEE
27	Akash Tukare	2hn20ee400	EEE
28	Chirag vinod chougule	2HN20EE401	EEE
29	Shivaprasad Doddamani	2HN20EE402	EEE
30	Vaibhav Mugale	2HN20EE403	EEE

  
**TRAINING & PLACEMENT OFFICER**  
 Hirasugar Institute of Technology  
 Nidasoshi- 591236, Dt.: Belgaum



# Microsoft AI machine learning online classes in association with NASSCOM (ICT/Computing Skills)

	<p style="text-align: center;">S J P N Trust's  <b>Hirasugar Institute of Technology, Nidasoshi</b>  <i>Inculcating Values, Promoting Prosperity</i>          Approved by AICTE, Recognized by Govt. of Karnataka and Affiliated to VTU, Belagavi.  <b>Accredited at 'A' Grade by NAAC</b>  <b>Programmes Accredited by NBA: CSE, ECE, EEE &amp; ME.</b>  <b>TRAINING AND PLACEMENT CELL</b></p>	<p style="text-align: center;"><b>TP Cell</b></p> <p style="text-align: center;"><b>Training</b></p> <p style="text-align: center;"><b>VTU online Classes</b></p> <p style="text-align: center;"><b>2020-21</b></p>
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## Notice/Circular

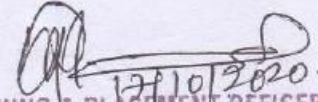
Date: 17/10/2020

# Microsoft's AI Machine Learning Online Classes in Association with NASSCOM

All the eligible, interested and willing to prepare for the requirement of the event in all respects are informed to refer the following details of the event

<b>Eligible Branch/Class &amp; %age</b>	BE (CSE, ECE, EEE & MECH)
<b>Company/event name &amp; Nature :</b>	<b>Microsoft's AI Machine Learning Online Classes in Association with NASSCOM</b>
<b>Registration link:</b>	<b><a href="https://www.microsoft.com/en-in/campaign/microsoftAIforstudents/">https://www.microsoft.com/en-in/campaign/microsoftAIforstudents/</a></b>
<b>Details of course and Benefits:</b>	<p>Online classes will be delivered through easy -to-consume modules including demos, hands on workshop and assignment at no cost to the students. <b>The classes will be conducted in Batches between 19<sup>th</sup> - 24<sup>th</sup> October 2020</b></p> <p><b>Microsoft AI , Machine learning and data science expertise to students through a 3 part simulative learning series including demo and live Q &amp; A at free of cost</b></p> <ul style="list-style-type: none"> <li>➤ Microsoft AI Classroom series is an initiative by Microsoft in association with NASSCOM FutureSkills® and supported by GitHub.</li> <li>➤ The AI Classroom series is divided into three modules of 2.5 hours each; and includes live demos, hands-on experiments, and post session assignments to enable students to check their knowledge.</li> <li>➤ Each module will have 2 hours of learning and 30 minutes of live Q &amp; A session. These sessions are introduced by leading data scientists and AI influencers</li> <li>➤ Post the workshop completion, an assessment will be conducted and the students get 3 attempts to clear the assessment</li> <li>➤ The certificate will be a joint certificate offered by Microsoft and NASSCOM FutureSkills®</li> <li>➤ Exclusive Microsoft Official Course (MOC) material on AI with Azure lab access, \$100 Free Azure credit*, including, 25+ Azure services and 14+ developer tools, GitHub Student Developer Pack* including \$200k worth of tools and training, Certificate of Participation* for Microsoft AI Workshop, will be provided for registered students.</li> </ul>

Opportunity will knock your door at any time, so your best preparation for the event will make 100% successful career and helps to reach TP Cell Goal very easily.

  
 17/10/2020  
**TRAINING & PLACEMENT OFFICER**  
**Hirasugar Institute of Technology**  
**Nidasoshi- 591236, Dist: Belgaum**





VTU CPC

## Visvesvaraya Technological University

"Jnana Sangama", Belagavi-590018 Karnataka

### Centralised Placement Cell (CPC)

VTU Regional Office, RHCS Layout, Annapoorneshwari Nagar, Bangalore 560091

Email: [placement@vtu.ac.in](mailto:placement@vtu.ac.in), <https://vtu.ac.in/en/vtu-placement/>

Ref: VTU CPC/Training/01/2020-21

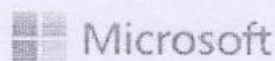
Date: 15-10-2020

## VTU CPC Coordinate:

### Microsoft AI Classroom Series

Learn. Lead. Transform.

Register now



in association with

**NASSCOM** | **futureskills**

supported by

**GitHub**

Microsoft has joined forces with NASSCOM FutureSkills® to deliver Microsoft's AI, machine learning and data science expertise to students through a 3-part simulative learning series including demos and live Q&A.

Upon successful completion of the course, you can download your Certificate of Participation<sup>SM</sup>.

For more details please visit [aka.ms/AI4Students](https://aka.ms/AI4Students)

**These online classes will be delivered through multiple**

simulative sessions, at no cost to the students.



When:

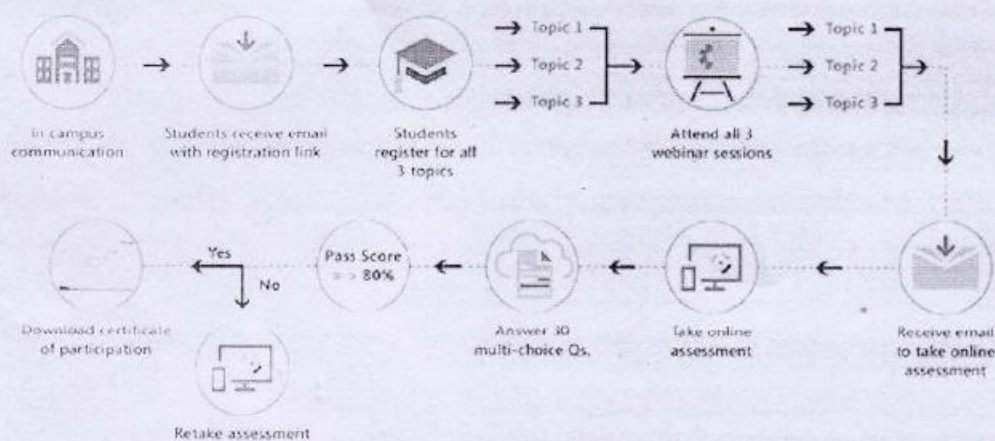
19-24 October, 2020



Where:

Simulative virtual sessions. Register for all 3 modules and get skilled at your own pace, from where you are.

### How it works.



**Register now**

\*Q&A will be via live chat with the subject matter experts.

\*\*Conditions apply

Please refer to the following.

- Microsoft AI Classroom series is an initiative by Microsoft in association with NASSCOM FutureSkills® and supported by GitHub.
- The AI Classroom series is divided into three modules of 2.5 hours each; and includes live demos, hands-on experiments, and post session assignments to enable students to check their knowledge.



- Each module will have 2 hours of learning and 30 minutes of live Q&A session. These sessions are introduced by leading data scientists and AI influencers.
- Post the workshop completion, an assessment will be conducted and the students get 3 attempts to clear the assessment.
- The certificate will be a joint certificate offered by Microsoft and NASSCOM FutureSkills®
- Exclusive Microsoft Official Course (MOC) material on AI with Azure lab access, \$100 Free Azure credit\*, including, 25+ Azure services and 14+ developer tools, GitHub Student Developer Pack\* including \$200k worth of tools and training, Certificate of Participation\* for Microsoft AI Workshop, will be provided for registered students.

Students should learn all 3 modules by choosing the date and timing of the modules based on their own pace by clicking and booking the time slot through the link.

**On the registration page, please add name of your college/institute and City, in the field name "company name", to gain full benefits of the program.**

**VTU CPC wishes all the candidates a prosperous career ahead ...**

\*VTU CPC is only a platform to link the industry with the candidates for their placement needs and continuously working for enhancing the employability skills. VTUCPC is not responsible for any lapses in the programme. Publication of this notification is based on communication from NASSCOM.

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**Dr. Binoy Mathew, Director, VTU's Centralized Placement Cell (VTU CPC)**  
**Email: [placement@vtu.ac.in](mailto:placement@vtu.ac.in) Web: <https://vtu.ac.in/en/vtu-placement/>**





# VISVESVARAYA TECHNOLOGICAL UNIVERSITY

ವಿಶ್ವವರಯ ತಾಂತ್ರಿಕ ವಿಶ್ವವಿದ್ಯಾಲಯ

"Jnana Sangama", Belagavi - 590 018, Karnataka State, INDIA

Phone : (0831) 2405468  
Fax : (0831) 2405467  
Email : registrar@vtu.ac.in  
website : www.vtu.ac.in

Prof. A. S. Deshpande, B.E(Mech), M.Tech., Ph.D.  
Registrar

Ref. No.: VTU/PS/2020-21/ 3064

Date: 16 OCT 2020

## CIRCULAR

Sub: Microsoft's AI, Machine Learning and Data Science expertise to students through a 3- Part Simulative Learning Series including demos and live Q&A at free of cost- reg  
Ref: e-mail dtd: 15.10.2020 from Director, Centralized Placement Cell, VTU Regional Centre, Bengaluru.

With reference to the above subject, this is to inform that the Centralised Placement Cell (CPC) of Visvesvaraya Technological University would be corordinating Microsoft's Class Room Series for students to enhance their tech skills on Artificial Intelligence, Machine Learning and Data Science in association with NASSCOM. The online classes will be delivered through easy-to-consume modules including demos, hands-on workshop and assignments at no cost to the students. The classes will be conducted in batches between 19<sup>th</sup> - 24<sup>th</sup> October 2020.

For registration the interested students may visit the link: <http://www.microsoft.com/en-in/campaign/microsoftAIforstudents/#modules> and for more details of the program you may visit: [aka.ms/AI4Students](http://aka.ms/AI4Students).

You are requested to bring the content of this circular to the notice of all students to get the maximum benefit in enhancing their tech skills and make use of a wonderful opportunity for the future through Microsoft in association with NASSCOM.

By Order,

16.10.2020  
REGISTRAR

To,

- 1) The Principals of all the affiliated/autonomous/constituent engineering colleges of VTU.
- 2) The Chairpersons/Program Coordinators of all the Departments, Centre of PG Studies in Muddenahalli, Belagavi, Kalaburagi & Mysuru.

Copy to:

- 1) The Regional Directors (I/c), VTU's Regional Centres at Bengaluru, Belagavi, Kalaburgi and Mysuru for information.
- 2) The Director, ITISMU, VTU, Belagavi for information and uploading on the website.
- 3) The Secretary to V.C, VTU, Belagavi.



**Microsoft AI, Machine Learning & Data Science in Association with NASSCOM By VTU CPC Training  
Attended Students List Virtual Mode from 19/10/2020 to 24/10/2020**

Sl.No	Name of the Student	USN	Branch
1	Abhishek Patil	2HN17CS001	Computer Science & Engineering
2	AKSHATA PATIL	2HN17CS002	Computer Science & Engineering
3	Ambika Ashok Uppaladinni	2hn17cs003	Computer Science & Engineering
4	ANKITA GUDODAGI	2HN17CS004	Computer Science & Engineering
5	Arun Hundaragi	2HN17CS005	Computer Science & Engineering
6	Aruna Anil Gadakari	2HN17CS006	Computer Science & Engineering
7	Chaitra Parunavar	2HN17CS008	Computer Science & Engineering
8	CHAITRA SHENDE	2HN17CS009	Computer Science & Engineering
9	Chandrashekhhar Janti	2HN17CS010	Computer Science & Engineering
10	DEEPA NAIK	2HN17CS012	Computer Science & Engineering
11	Keerti Ichalakaranji	2HN17CS013	Computer Science & Engineering
12	Laxmi Aralimatti.	2HN17CS014	Computer Science & Engineering
13	MUSKAN NADAF	2HN17CS015	Computer Science & Engineering
14	Namrata Karme	2HN17CS016	Computer Science & Engineering
15	Priyanka A Malabasari	2HN17CS018	Computer Science & Engineering
16	Rahat Mulla	2HN17CS019	Computer Science & Engineering
17	Revati Ramagouda Patil	2HN17CS020	Computer Science & Engineering
18	SAKSHI SARAWADI	2HN17CS022	Computer Science & Engineering
19	SANYUKTA SURESH PATIL	2HN17CS023	Computer Science & Engineering
20	Savita Annasab Girigowdar	2HN17CS024	Computer Science & Engineering
21	Shoib Naikwadi	2HN17CS027	Computer Science & Engineering
22	Shrinath Padalale	2HN17CS028	Computer Science & Engineering
23	Siddhalingayya Mathapati	2HN17CS029	Computer Science & Engineering
24	Spoorti shahapur	2hn17cs030	Computer Science & Engineering
25	Sukanya Shankar Araballi	2HN17CS031	Computer Science & Engineering
26	Suresh Adasule	2HN17CS032	Computer Science & Engineering
27	VAISHNAVI KALE	2HN17CS033	Computer Science & Engineering
28	Vidya Sanadi	2HN17CS035	Computer Science & Engineering
29	Vidyashri Janagoud	2hn17cs036	Computer Science & Engineering
30	Vinaya Hanji	2HN17CS037	Computer Science & Engineering
31	VINAYAK S MADIWAL	2HN17CS039	Computer Science & Engineering
32	YASH ANANT HUKKERI	2HN17CS041	Computer Science & Engineering
33	Sourabh Nagare	2HN18CS400	Computer Science & Engineering
34	SAHANA BASAVARAJ GUDASI	2HN16EC029	Electronics & Communication Engineering
35	Abhishek S Malgondkar	2HN17EC001	Electronics & Communication Engineering
36	Adarsh.Madihalli	2HN17EC002	Electronics & Communication Engineering
37	Aishwarya Nanasaheb Patil	2hn17ec003	Electronics & Communication Engineering
38	AKSHATA CHANABASAPPA SHIVANNAVAR	2HN17EC004	Electronics & Communication Engineering
39	Amogh Daddi	2HN17EC005	Electronics & Communication Engineering
40	ARPITA BHAJANTRI	2HN17EC006	Electronics & Communication Engineering
41	Ashwini Rudrappa Kori	2HN17EC007	Electronics & Communication Engineering
42	Avinash Sunthe	2hn17ec008	Electronics & Communication Engineering
43	DANAMMA IRAPPA NERLI	2hn17ec009	Electronics & Communication Engineering
44	KIRAN KELAGINAMANI	2HN17EC010	Electronics & Communication Engineering
45	Laxmi patil	2HN17EC011	Electronics & Communication Engineering
46	Mallikarjun S Parandi	2HN17EC012	Electronics & Communication Engineering
47	Meenakshi Patil	2hn17ec013	Electronics & Communication Engineering
48	NIKHITA SHIVALING MANE	2HN17EC014	Electronics & Communication Engineering




49	NISARGA BAGALKOT	2HN17EC015	Electronics & Communication Engineering
50	Nityashree P Patil	2HN17EC016	Electronics & Communication Engineering
51	PAVITRA SANGAPPA RANJANAGI	2HN17EC017	Electronics & Communication Engineering
52	Preeti Masodage	2HN17EC021	Electronics & Communication Engineering
53	Priyanka Talagade	2hn17ec022	Electronics & Communication Engineering
54	Sangeeta Ragha	2hn17ec023	Electronics & Communication Engineering
55	SAPNA T YEGAPPAGOL	2HN17EC024	Electronics & Communication Engineering
56	SHIVANI UMESH KANERKAR	2HN17EC025	Electronics & Communication Engineering
57	shraddha s muradunde	2hn17ec026	Electronics & Communication Engineering
58	SHRUTI SUBHASH MURADUNDE	2HN17EC027	Electronics & Communication Engineering
59	Sneha Bannuri	2HN17EC028	Electronics & Communication Engineering
60	Snehal Gurav	2HN17EC029	Electronics & Communication Engineering
61	Sunita R Hamidwade	2hn17ec030	Electronics & Communication Engineering
62	SUPRIYA KULKARNI	2HN17EC031	Electronics & Communication Engineering
63	Surekha Hubballi	2hn17ec032	Electronics & Communication Engineering
64	Vaishali N Muchandi	2hn17ec033	Electronics & Communication Engineering
65	VEENA PATIL	2hn17ec035	Electronics & Communication Engineering
66	Vinayak Tupparotti	2HN17EC037	Electronics & Communication Engineering
67	Praveen janamatti	2HN15EE035	Electrical & Electronics Engineering
68	GURURAJ PANDARINATH BADIGER	2HN16EE012	Electrical & Electronics Engineering
69	Malikrehan Darur	2HN16EE018	Electrical & Electronics Engineering
70	Sachin Basappa Shirigiri	2HN16EE032	Electrical & Electronics Engineering
71	Shinde Sayali Sidram	2HN16EE037	Electrical & Electronics Engineering
72	Prajakta maradi	2hn17ec019	Electrical & Electronics Engineering
73	Abhijeet Bhimappa Devarushi	2HN17EE001	Electrical & Electronics Engineering
74	Akshata Basagouda Patil	2hn17ee002	Electrical & Electronics Engineering
75	Anjuma mulla	2HN17EE003	Electrical & Electronics Engineering
76	KALMESH RENDALE	2HN17EE005	Electrical & Electronics Engineering
77	Kaveri Kamat	2HN17EE006	Electrical & Electronics Engineering
78	Mahesh bheemashankar Pattar	2HN17EE007	Electrical & Electronics Engineering
79	Manisha S Jugulakar	2hn17ee008	Electrical & Electronics Engineering
80	Megha Prakash Ambi	2HN17EE009	Electrical & Electronics Engineering
81	Nadira Choudhari	2hn17ee010	Electrical & Electronics Engineering
82	Rajeshwari Ishwarappa Baradi	2HN17EE011	Electrical & Electronics Engineering
83	Rekha A Paraganve	2HN17EE012	Electrical & Electronics Engineering
84	SACHIN KALLOLE	2HN17EE013	Electrical & Electronics Engineering
85	SURAJ SUNIL PATIL	2HN17EE015	Electrical & Electronics Engineering
86	Janardhan Shingade	2HN18EE401	Electrical & Electronics Engineering
87	POOJA.RAVASAHEB.KESTE	2HN18EE402	Electrical & Electronics Engineering
88	PRAVEEN PATIL	2HN18EE403	Electrical & Electronics Engineering
89	RANJANA BASAVARAJ KADAM	2HN18EE404	Electrical & Electronics Engineering
90	Shridhar Patil	2HN18EE406	Electrical & Electronics Engineering
91	Sumant Jatti	2HN18EE407	Electrical & Electronics Engineering
92	ABHISHEK JAMAKHANDI	2HN17ME002	Mechanical Engineering
93	AJIT PRAKASH POOJARI	2hn17me003	Mechanical Engineering
94	ANJANA HUNACHYALI	2HN17ME007	Mechanical Engineering
95	Basavaraj Annasab Daballi	2HN17ME009	Mechanical Engineering
96	Deepak Mudasi	2HN17ME012	Mechanical Engineering
97	DHIRAJ GONDHALI	2HN17ME013	Mechanical Engineering
98	Girish chougala	2HN17ME015	Mechanical Engineering
99	IMAMHUSSAIN Z NAIKWADE	2HN17ME016	Mechanical Engineering
100	Kenchappa kattikar	2HN17ME018	Mechanical Engineering
101	MAHANTESH KAMATE	2HN17ME020	Mechanical Engineering
102	Mrutyunjaya Mahantesh Shiragannavar	2hn17me025	Mechanical Engineering
103	NINGARAJ BUDI	2HN17ME028	Mechanical Engineering



104	PRATEEK PRAKASH NILAJI	2hn17me032	Mechanical Engineering
105	Rahul chougula	2HN17ME035	Mechanical Engineering
106	Roshan b antannavar	2HN17ME039	Mechanical Engineering
107	Sachin Chunamuri	2hn17me041	Mechanical Engineering
108	Sanket Sanjay Shetake	2HN17ME043	Mechanical Engineering
109	Shivananad G Haranatti	2HN17ME046	Mechanical Engineering
110	SHREYANSH BELAVI	2HN17ME047	Mechanical Engineering
111	SUDHAKAR REDDY	2HN17ME052	Mechanical Engineering
112	Suresh Naganuri	2HN17ME056	Mechanical Engineering
113	VAIBHAV RANABA PATIL	2HN17ME059	Mechanical Engineering
114	Vinay Mathapati	2HN17ME062	Mechanical Engineering
115	Vinayak vijayanagare	2HN17ME063	Mechanical Engineering
116	YASHOD MAHABALESHWAR BADAGAVI	2HN17ME064	Mechanical Engineering

  
**TRAINING & PLACEMENT OFFICER**  
 Hirasugar Institute of Technology  
 Nidasoshi- 591236, Dt.: Belgaum

Seventh sense talent solution, company specific training for all MNC with current recruitment (ICT & Computing Skills)

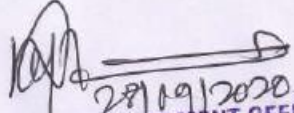
	S J P N Trust's <b>Hirasugar Institute of Technology, Nidasoshi</b> <i>Inculcating Values, Promoting Prosperity</i> Approved by AICTE, Recognized by Govt. of Karnataka and Affiliated to VTU, Belagavi <b>Accredited at 'A' Grade by NAAC</b> <b>Programmes Accredited by NBA: CSE, ECE, EEE &amp; ME.</b> <b>TRAINING &amp; PLACEMENT CELL</b>	
	TP Cell	
	Training	
	Seventh Sense	
		2020-21

## Notice/Circular **Training**

Date: 28/09/2020

All the eligible, interested and willing to prepare for the requirement of the event in all respects are informed to Refer the following details of the event.

<b>Eligible Branch/Class &amp; %Age</b>	<b>BE (CSE, ECE, EEE &amp; MECH) 2021 Batch</b>
<b>Company/Event Name &amp; Nature</b>	<b>Seventh sense Talent Solution</b>
<b>Type of training:</b>	Company Specific training for All MNC with current recruitment
<b>Qualification:</b>	B.E/B.Tech (Any All stream)
<b>Placement offer to every students:</b>	<b>50 ASSURED PLACEMENT OPPORTUNITIES TO EVERY STUDENT of EVERY BRANCH (Min Rs 3 LAKHS Package)</b>
<b>Training Schedule:</b>	29/09/2020 to 17/10/2020
<b>Mode of Training:</b>	Virtual Mode
<b>For Attending Training visit site:</b>	<a href="https://www.seventhsensetalent.com/">https://www.seventhsensetalent.com/</a>

  
28/09/2020  
**TRAINING & PLACEMENT OFFICER**  
Hirasugar Institute of Technology  
Nidasoshi- 591236, Dt.: Belgaum





## Training schedule for Final Year Engineering students of HSIT - Seventh Sense

1 message

Rajeev Swamy <rajeev.swamy@seventhsensetalent.com>

Mon, Sep 28, 2020 at 11:56 AM

To: placement@hsit.ac.in

Cc: Vinod Prabhu <vinod.prabhu@seventhsensetalent.com>, Principal HIT <principal@hsit.ac.in>

Dear Respected N. M. Patel Sir,

Greetings of the day.

Please find attached training schedule for final year students for whom we are offering 72 hours of TCS Specific Training. Please note that the training is due to commence from tomorrow i.e. 29/09/2020 (Tuesday).

Session timings as discussed are

Slot 1- 10 am to 12 pm

Slot 2 - 2 pm to 4 pm.

We will need to create a WhatsApp group for this batch so the session links can be shared with all the students in time.

Please you to please do the needful and add me to the group.


Please call me for any further clarifications

Best Regards,  
Rajeev Swamy

Vice President - Sales & Operations

Mob - 0091 87928 00007


Failure to attempt is the biggest failure.

 **Training Schedule for TCS Specific Training for the Final Year Students of HSIT-  
Seventh Sense.xlsx**  
12K

Day	Date	Timings	Topics
Day 1	29/9/2020	10:00 AM to 12:00 PM	Probability
		2:00 PM to 4:00 PM	Tenses
Day 2	30/9/2020	10:00 AM to 12:00 PM	Para Jumbles
		2:00 PM to 4:00 PM	Cloze Passage
Day 3	10-01-20	10:00 AM to 12:00 PM	Technical
		2:00 PM to 4:00 PM	Logarithms+ Numbers
Day 4	10-03-20	10:00 AM to 12:00 PM	Geometry
		2:00 PM to 4:00 PM	Vocabulary+ Phrasal Verbs
Day 5	10-04-20	10:00 AM to 12:00 PM	Mensurations
		2:00 PM to 4:00 PM	Technical
Day 6	10-05-20	10:00 AM to 12:00 PM	Permutation Combination
		2:00 PM to 4:00 PM	Technical
Day 7	10-06-20	10:00 AM to 12:00 PM	Time and work
		2:00 PM to 4:00 PM	Technical
Day 8	10-07-20	10:00 AM to 12:00 PM	Sentence Correction
		2:00 PM to 4:00 PM	Technical
Day 9	10-08-20	10:00 AM to 12:00 PM	Progressions
		2:00 PM to 4:00 PM	Technical
Day 10	10-09-20	10:00 AM to 12:00 PM	Time Speed and Distance
		2:00 PM to 4:00 PM	Technical
Day 11	10-10-20	10:00 AM to 12:00 PM	Simple Interest
		2:00 PM to 4:00 PM	Technical
Day 12	10-11-20	10:00 AM to 12:00 PM	Compound Interest
		2:00 PM to 4:00 PM	Technical
Day 13	10-12-20	10:00 AM to 12:00 PM	Technical
		2:00 PM to 4:00 PM	Technical
Day 14	13/10/2020	10:00 AM to 12:00 PM	Equations
		2:00 PM to 4:00 PM	Technical
Day 15	14/10/2020	10:00 AM to 12:00 PM	Profit and Loss
		2:00 PM to 4:00 PM	Technical
Day 16	15/10/2020	10:00 AM to 12:00 PM	Percentages



Day 16	15/10/2020	2:00 PM to 4:00 PM	Technical
Day 17	16/10/2020	10:00 AM to 12:00 PM	Prepositions+ Vocabulary
		2:00 PM to 4:00 PM	Technical
Day 18	17/10/2020	10:00 AM to 12:00 PM	Forms of voice and Speech
		2:00 PM to 4:00 PM	Technical

<div style="display: flex; justify-content: space-between; align-items: center;"> <div> <b>"Hirasugar Institute of Technology"</b>  <b>"TCS Specific Practice Test Paper"</b> </div> <div>  </div> </div>						
Sl.No	Name	Email	Mobile Number	USN / PRN	Branch / Department	Marks
1	Aruna Gadakari	arunagad1998@gmail.com	9.18311E+11	2hn17cs006	Computer Science Engg	16
2	Revati	rrp29101999@gmail.com	9.1702E+11	2HN17CS020	Computer Science Engg	10
3	Surekha Hubballi	hubballisurekha48@gmail.com	9.17761E+11	2hn17ec032	Electronics and Communication Engg	17
4	Ningaraj Budi	ningarajbudi@gmail.com	9.17338E+11	2HN17ME028	Mechanical Engg	11
5	RAHUL ANNASHEB CHOUGULA	rahuichougula22@gmail.com	9.19037E+11	2HN17ME035	Mechanical Engg	15

  
**N M Pater**  
**TRAINING & PLACEMENT OFFICER**  
**Hirasugar Institute of Technology**  
**Nidasoshi- 591236, Dt.: Belgaum**

## PLACEMENT OFFERS AT HSIT, Nidasoshi THROUGH

### PLACE SENSE 2021

Please find below the list of selections from HSIT, Nidasoshi along with their department/email and the companies from which the offers have been obtained (names of companies in which HSIT students are selected is written in alphabetical order)

SL. NO	Company	Number of Selects	Full Name of the selects	Department/Email
1	Elcamino Software Pvt Ltd	6	Mallikarjun S Parandi	ECE
			Rahul Chougula	Mechanical
			Amogh Daddi	ECE
			Vinayak madiwal	CSE
			Vinay Mallayya Mathapati	MECH
			Deepak Suresh Talwar	Mechanical
2	Seventh Sense Talent Solutions	2	Snehal Gurav	ECE
			Yashod M Badagavi	Mech
3	SKOLAR	1	Pavitra Ranjanagi	<a href="mailto:pavitraranjanagi@gmail.com">pavitraranjanagi@gmail.com</a>
4	Technologies Global Pvt Ltd	4	Akshata	CSE
			Preeti Masodage	ECE
			Anjuma mulla	EEE
			Mahantesh Kamate	MECH
5	Verzeo	2	Prajwal kadam	<a href="mailto:prajwalkadam1999@gmail.com">prajwalkadam1999@gmail.com</a>
			Preeti Masodage	<a href="mailto:masodagepreeti@gmail.com">masodagepreeti@gmail.com</a>

  
**TRAINING & PLACEMENT OFFICER**  
Hirasugar Institute of Technology  
Nidasoshi- 591236, Dt.: Belgaum  
[info@sevensenses.talent.com](mailto:info@sevensenses.talent.com)



**College Name: Hirasugar Institute of Technology, Nidasoshi**

**Seventh Sense Training Attended Students List Virtual Mode from 29/09/2020 to 17/10/2020**

Sl.No	Name of the Student	USN	Branch
1	ABHISHEK JAMAKHANDI	2HN17ME002	Mechanical Engineering
2	AJIT PRAKASH POOJARI	2hn17me003	Mechanical Engineering
3	ANJANA HUNACHYALI	2HN17ME007	Mechanical Engineering
4	Basavaraj Annasab Daballi	2HN17ME009	Mechanical Engineering
5	Deepak Mudasi	2HN17ME012	Mechanical Engineering
6	DHIRAJ GONDHALI	2HN17ME013	Mechanical Engineering
7	Girish chougala	2HN17ME015	Mechanical Engineering
8	IMAMHUSSAIN Z NAIKWADE	2HN17ME016	Mechanical Engineering
9	Kenchappa kattikar	2HN17ME018	Mechanical Engineering
10	MAHANTESH KAMATE	2HN17ME020	Mechanical Engineering
11	Mrutyunjaya Mahantesh Shiragannavar	2hn17me025	Mechanical Engineering
12	NINGARAJ BUDI	2HN17ME028	Mechanical Engineering
13	PRATEEK PRAKASH NILAJI	2hn17me032	Mechanical Engineering
14	Rahul chougula	2HN17ME035	Mechanical Engineering
15	Roshan b antannavar	2HN17ME039	Mechanical Engineering
16	Sachin Chunamuri	2hn17me041	Mechanical Engineering
17	Sanket Sanjay Shetake	2HN17ME043	Mechanical Engineering
18	Shivananad G Haranatti	2HN17ME046	Mechanical Engineering
19	SHREYANSH BELAVI	2HN17ME047	Mechanical Engineering
20	SUDHAKAR REDDY	2HN17ME052	Mechanical Engineering
21	Suresh Naganuri	2HN17ME056	Mechanical Engineering
22	VAIBHAV RANABA PATIL	2HN17ME059	Mechanical Engineering
23	Vinay Mathapati	2HN17ME062	Mechanical Engineering
24	Vinayak vijayanagare	2HN17ME063	Mechanical Engineering
25	YASHOD MAHABALESHWAR BADAGAVI	2HN17ME064	Mechanical Engineering
26	Praveen janamatti	2HN15EE035	Electrical & Electronics Engineering
27	GURURAJ PANDARINATH BADIGER	2HN16EE012	Electrical & Electronics Engineering
28	Malikrehan Darur	2HN16EE018	Electrical & Electronics Engineering
29	Sachin Basappa Shirigiri	2HN16EE032	Electrical & Electronics Engineering
30	Shinde Sayali Sidram	2HN16EE037	Electrical & Electronics Engineering
31	Prajakta maradi	2hn17ec019	Electrical & Electronics Engineering
32	Abhijeet Bhimappa Devarushi	2HN17EE001	Electrical & Electronics Engineering
33	Akshata Basagouda Patil	2hn17ee002	Electrical & Electronics Engineering
34	Anjuma mulla	2HN17EE003	Electrical & Electronics Engineering
35	KALMESH RENDALE	2HN17EE005	Electrical & Electronics Engineering
36	Kaveri Kamat	2HN17EE006	Electrical & Electronics Engineering
37	Mahesh bheemashankar Pattar	2HN17EE007	Electrical & Electronics Engineering
38	Manisha S Jugulakar	2hn17ee008	Electrical & Electronics Engineering
39	Megha Prakash Ambi	2HN17EE009	Electrical & Electronics Engineering
40	Nadira Choudhari	2hn17ee010	Electrical & Electronics Engineering
41	Rajeshwari Ishwarappa Baradi	2HN17EE011	Electrical & Electronics Engineering
42	Rekha A Paraganve	2HN17EE012	Electrical & Electronics Engineering
43	SACHIN KALLOLE	2HN17EE013	Electrical & Electronics Engineering
44	SURAJ SUNIL PATIL	2HN17EE015	Electrical & Electronics Engineering
45	Janardhan Shingade	2HN18EE401	Electrical & Electronics Engineering
46	POOJA.RAVASAHEB.KESTE	2HN18EE402	Electrical & Electronics Engineering
47	PRAVEEN PATIL	2HN18EE403	Electrical & Electronics Engineering
48	RANJANA BASAVARAJ KADAM	2HN18EE404	Electrical & Electronics Engineering
49	Shridhar Patil	2HN18EE406	Electrical & Electronics Engineering
50	Sumant Jatti	2HN18EE407	Electrical & Electronics Engineering
51	SAHANA BASAVARAJ GUDASI	2HN16EC029	Electronics & Communication Engineering




52	Abhishek S Malgondkar	2HN17EC001	Electronics & Communication Engineering
53	Adarsh Madihalli	2HN17EC002	Electronics & Communication Engineering
54	Aishwarya Nanasaheb Patil	2hn17ec003	Electronics & Communication Engineering
55	AKSHATA CHANABASAPPA SHIVANNAVAR	2HN17EC004	Electronics & Communication Engineering
56	Amogh Daddi	2HN17EC005	Electronics & Communication Engineering
57	ARPITA BHAJANTRI	2HN17EC006	Electronics & Communication Engineering
58	Ashwini Rudrappa Kori	2HN17EC007	Electronics & Communication Engineering
59	Avinash Sunthe	2hn17ec008	Electronics & Communication Engineering
60	DANAMMA IRAPPA NERLI	2hn17ec009	Electronics & Communication Engineering
61	KIRAN KELAGINAMANI	2HN17EC010	Electronics & Communication Engineering
62	Laxmi patil	2HN17EC011	Electronics & Communication Engineering
63	Mallikarjun S Parandi	2HN17EC012	Electronics & Communication Engineering
64	Meenakshi Patil	2hn17ec013	Electronics & Communication Engineering
65	NIKHITA SHIVALING MANE	2HN17EC014	Electronics & Communication Engineering
66	NISARGA BAGALKOT	2HN17EC015	Electronics & Communication Engineering
67	Nityashree P Patil	2HN17EC016	Electronics & Communication Engineering
68	PAVITRA SANGAPPA RANJANAGI	2HN17EC017	Electronics & Communication Engineering
69	Preeti Masodage	2HN17EC021	Electronics & Communication Engineering
70	Priyanka Talagade	2hn17ec022	Electronics & Communication Engineering
71	Sangeeta Ragha	2hn17ec023	Electronics & Communication Engineering
72	SAPNA T YEGAPPAGOL	2HN17EC024	Electronics & Communication Engineering
73	SHIVANI UMESH KANERKAR	2HN17EC025	Electronics & Communication Engineering
74	shraddha s muradunde	2hn17ec026	Electronics & Communication Engineering
75	SHRUTI SUBHASH MURADUNDE	2HN17EC027	Electronics & Communication Engineering
76	Sneha Bannuri	2HN17EC028	Electronics & Communication Engineering
77	Snehal Gurav	2HN17EC029	Electronics & Communication Engineering
78	Sunita R Hamidwade	2hn17ec030	Electronics & Communication Engineering
79	SUPRIYA KULKARNI	2HN17EC031	Electronics & Communication Engineering
80	Surekha Hubballi	2hn17ec032	Electronics & Communication Engineering
81	Vaishali N Muchandi	2hn17ec033	Electronics & Communication Engineering
82	VEENA PATIL	2hn17ec035	Electronics & Communication Engineering
83	Vinayak Tupparotti	2HN17EC037	Electronics & Communication Engineering
84	Abhishek Patil	2HN17CS001	Computer Science & Engineering
85	AKSHATA PATIL	2HN17CS002	Computer Science & Engineering
86	Ambika Ashok Uppaladinni	2hn17cs003	Computer Science & Engineering
87	ANKITA GUDODAGI	2HN17CS004	Computer Science & Engineering
88	Arun Hundaragi	2HN17CS005	Computer Science & Engineering
89	Aruna Anil Gadakari	2HN17CS006	Computer Science & Engineering
90	Chaitra Parunavar	2HN17CS008	Computer Science & Engineering
91	CHAITRA SHENDE	2HN17CS009	Computer Science & Engineering
92	Chandrashekhar Janti	2HN17CS010	Computer Science & Engineering
93	DEEPA NAIK	2HN17CS012	Computer Science & Engineering
94	Keerti Ichalakaranji	2HN17CS013	Computer Science & Engineering
95	Laxmi Aralimatti	2HN17CS014	Computer Science & Engineering
96	MUSKAN NADAF	2HN17CS015	Computer Science & Engineering
97	Namrata Karne	2HN17CS016	Computer Science & Engineering
98	Priyanka A Malabasari	2HN17CS018	Computer Science & Engineering
99	Rahat Mulla	2HN17CS019	Computer Science & Engineering
100	Revati Ramagouda Patil	2HN17CS020	Computer Science & Engineering
101	SAKSHI SARAWADI	2HN17CS022	Computer Science & Engineering
102	SANYUKTA SURESH PATIL	2HN17CS023	Computer Science & Engineering
103	Savita Annasab Girigowdar	2HN17CS024	Computer Science & Engineering
104	Shoib Naikwadi	2HN17CS027	Computer Science & Engineering
105	Shrinath Padalale	2HN17CS028	Computer Science & Engineering
106	Siddhalingayya Mathapati	2HN17CS029	Computer Science & Engineering



107	Spoorti shahapur	2hn17cs030	Computer Science & Engineering
108	Sukanya Shankar Araballi	2HN17CS031	Computer Science & Engineering
109	Suresh Adasule	2HN17CS032	Computer Science & Engineering
110	VAISHNAVI KALE	2HN17CS033	Computer Science & Engineering
111	Vidya Sanadi	2HN17CS035	Computer Science & Engineering
112	Vidyashri Janagoud	2hn17cs036	Computer Science & Engineering
113	Vinaya Hanji	2HN17CS037	Computer Science & Engineering
114	VINAYAK S MADIWAL	2HN17CS039	Computer Science & Engineering
115	YASH ANANT HUKKERI	2HN17CS041	Computer Science & Engineering
116	Sourabh Nagare	2HN18CS400	Computer Science & Engineering

  
**TRAINING & PLACEMENT OFFICER**  
 Hirasugar Institute of Technology  
 Nidasoshi- 591236, Dt.: Belgaum

# National level webinar on job opportunities for mechanical and civil engineers after covid-19 in FEM (ICT & Computing Skills)

 <p style="text-align: center;">S J P N Trust's  <b>Hirasugar Institute of Technology, Nidasoshi.</b>          Inculcating Values, Promoting Prosperity          Approved by AICTE, Recognized by Govt. of Karnataka and Affiliated to VTU Belagavi.          Accredited at 'A' Grade by NAAC          Programmes Accredited by NBA: CSE, ECE, EEE &amp; ME</p>	TP Cell
	Training
	Activity Report
	2020-21 (ODD)

## Activity Report

Date and Time	31 <sup>st</sup> August 2020 at 11.00AM
Name of Activity	"A National Level Webinar on Job Opportunities for Mechanical & Civil Engineers after Covid-19 in FEM".
Type of Activity	Learning new technologies
Target Audience	Mechanical & Civil Engineering Students.
Number of Audience	120+
Activity In-charge	Prof. Mohan A Gholap

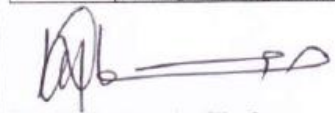
### About the Activity:

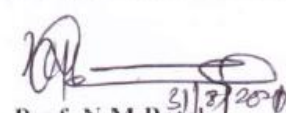
A National level webinar on "Job Opportunities for Mechanical & Civil Engineers after Covid-19 in FEM" was organized for all the Mechanical and Civil engineering across the country. Objective of the event was to give awareness among students regarding job opportunities for Mechanical and Civil engineers in FEM. The resource person for this webinar was Mr. Vijayvithal Illal, Director, Cad Vision R & D, Bengaluru. During the session resource person explained the basics of FEM, and later he explained in detail regarding how students can develop different skills in FEM and how these will help them to get job.

During this seminar there was there was question and answering session, where many students asked lot of questions regarding FEM. The resource person clarified all the queries from the students. The session was very useful the students, wherein students understood lot of stuff related FEM.

As the webinar was National level a total of 120+ engineering students across the country attend and got benefitted.

Sl. No.	Objective of the Activity	Relevance to POs
1	To Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.	PO5

  
 Prof. Mohan A Gholap  
 Activity In-charge

  
 Prof. N M Patil  
 TRAINING & PLACEMENT OFFICER  
 Hirasugar Institute of Technology  
 Nidasoshi- 591236, Dt.: Belgaum



To  
The Principal  
Hirasugar Institute of Technology,  
Nidasoshi-591236

Subject: Regarding permission to conduct online webinar on "Job Opportunities for Mechanical & Civil Engineers after Covid-19 in FEM".

Respected Sir,

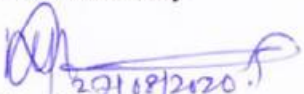
With reference to the above cited subject, Training & Placement Cell in association with CADVISION R & D Bengaluru is organizing a National Level Online Webinar on "Job Opportunities for Mechanical & Civil Engineers after Covid-19 in FEM" on 31/08/2020 at 11.00am.

Hence I request you to permit for the same.

Thanking You

*Permitted*  
*27/8*

Yours Faithfully

  
29/08/2020  
(Prof. N M Patel)

**TRAINING & PLACEMENT OFFICER**  
Hirasugar Institute of Technology  
Nidasoshi- 591236, Dt.: Belgaum



S. J. P. N. Trust's  
**Hirasugar Institute of Technology,**  
**Nidasoshi - 591 236**

Dist. : Belagavi, Karnataka.

"INCULCATING VALUES, PROMOTING PROSPERITY"

(Affiliated to Visvesvaraya Technological University, Belagavi, and Approved by All India Council for Technical Education, New Delhi.)



**Accredited at "A" Grade by NAAC**  
**Programs Accredited by NBA : CSE, ECE, EEE & ME.**

**Prof. S. C. Kamate**  
**Principal** Ph.D.

Ref. : HIT/NDSE/ T.P. 0011/331/2020-21

Date : 14/09/2020

To  
Mr. Vijayavithal Illal  
Director  
CADVISION R&D,  
Benagaluru

**LETTER OF APPRECIATION**

Dear Sir,

We thank you profusely for accepting our invitation and having conducted A National Level Webinar on "Job Opportunities for Mechanical and Civil Engineers after Covid-19 in FEM", organized by Training and Placement Cell, Hirasugar Institute of Technology, Nidasoshi on 31<sup>st</sup> August 2020, despite of your busy schedule and personal commitments. We appreciate your kind gesture in this regard. The webinar was very much informative and it was useful for all the participants.

We further thank you for enlightening our students for sharing your experience during the webinar. Our students will definitely inculcate the experience you have shared with us. We expect same kind of cooperation in future.

With my best personal regards and thanks.

Prof. Mohan A Gholap  
Webinar Coordinator

Prof. Nyamatulla M Patel

Training & Placement Officer  
**TRAINING & PLACEMENT OFFICER**  
**Hirasugar Institute of Technology**  
**Nidasoshi- 591236, Dt.: Belgaum**





S.J.P.N TRUST'S

**HIRASUGAR INSTITUTE OF TECHNOLOGY,  
NIDASOSHI-591236**



APPROVED BY AICTE, RECOGNIZED BY GOVT. OF KARNATAKA.

AFFILIATED TO VTU, BELAGAVI

ACCREDITED AT 'A' GRADE BY NAAC

PROGRAMMES ACCREDITED BY NBA: CSE, ECE, EEE, & MECH



**CAD VISION**

**TRAINING & PLACEMENT CELL,  
HIT, NIDASOSHI IN ASSOCIATION WITH  
CADVISION R&D, BENGALURU IS  
ORGANIZING**

**A National Level Webinar on  
"Job Opportunities for Mechanical &  
Civil Engineers After Covid-19 in  
FEM"**



**Resource Person:  
Shri. Vijayavithal Illal Director,  
CADVISION R&D,  
Bengaluru.**

**Date: 31/08/2020 Time: 11.00am**

**Registration Link:  
Free Registration**

**<https://forms.gle/pzyFTLALveULrn7V6>  
E-Certificate to all the Participants**

**Event Coordinator  
Prof. Mohan A Gholap  
Asst. Prof, Dept. of CSE  
HIT, Nidasoshi**

**Convener  
Prof. Nyamatulla M Patel  
TPO,  
HIT, Nidasoshi**

**Mentor  
Dr. S C Kamate  
Principal  
HIT, Nidasoshi**

**For More Information Contact: 8660535525 / 9739619661**



60 responses



Accepting responses



Summary

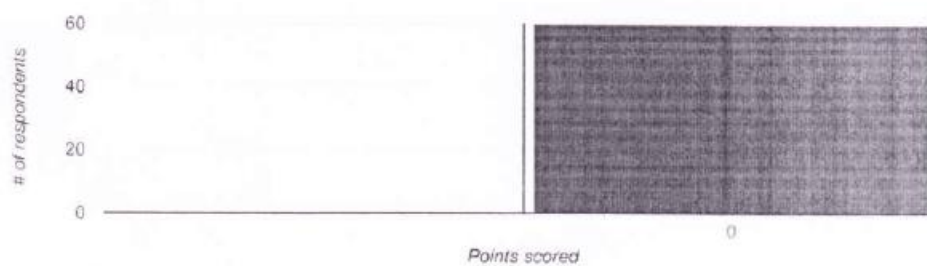
Question

Individual

## Insights

Average  
0 / 0 pointsMedian  
0 / 0 pointsRange  
0 - 0 points

Total points distribution



## Scores

Release scores

Email	Score / 0	Score released
nmpatel.ece@hsit.ac.in	0	Sep 1 2:43 PM
hurakadlianup@gmail.com	0	Sep 1 2:49 PM
ragugadi1998@gmail.com	0	Sep 1 2:49 PM
pvvp02@gmail.com	0	Sep 1 2:50 PM
maheshnrathod7@gmail.com	0	Sep 1 2:50 PM



Email	Score / 0	Score released
sureshnaganuri133@gmail.com	0	Sep 1 2:50 PM
adityadeshpande179@gmail.com	0	Sep 1 2:50 PM
vinaymathapati7799@gmail.com	0	Sep 1 2:50 PM

Name of Participant (to be printed in e-certificate)

60 responses

THIRUPATHI M

Mallayya mane

Aishwarya Prakash Ghorpade

Sasidhar Gurugubelli

Mr Nyamatulla M Patel

Vignesh B Mallapur

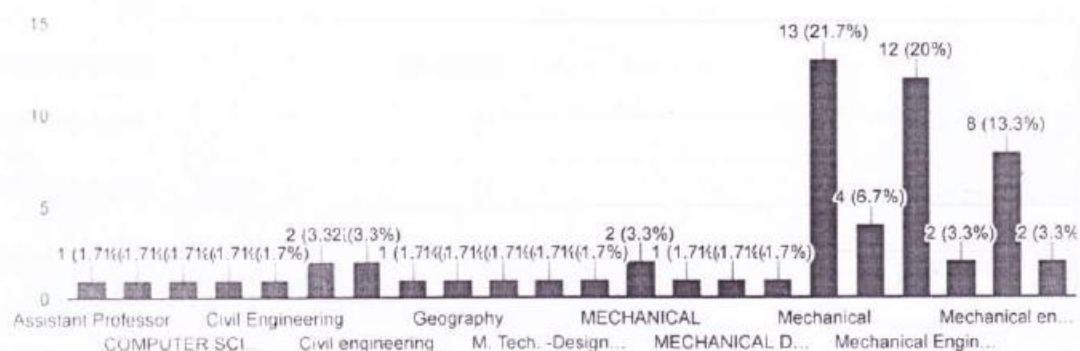
Jyotiba D Naik

Vyравan A

RAVASAHEB BAJRANG PATIL

Department

60 responses



### Institution/Organization Details (to be printed in e-certificate)

60 responses

GMR Institute of Technology

KLE Technological University

THIAGARAJAR COLLEGE OF ENGINEERING

Thiagarajar college of engineering

KLE Dr. M.S. Sheshgiri College of Engineering and Technology

Kle technological University hubballi

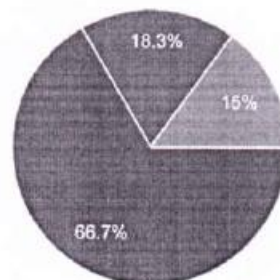
Biluru Gurubasava Mahaswamiji institute of Technology Mudhol

HIRASUGAR INSTITUTE OF TECHNOLOGY NIDASOSHI 591236

Hira sugar institute of technology Nidasoshi

### Does this event helped you to understand the Basics of FEM

60 responses

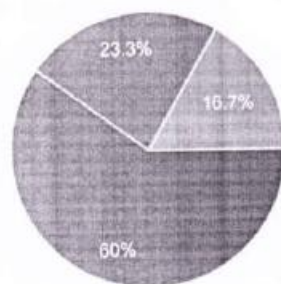


- Strongly Agree
- Moderately Agree
- Agree



Does this event meet you expectations.

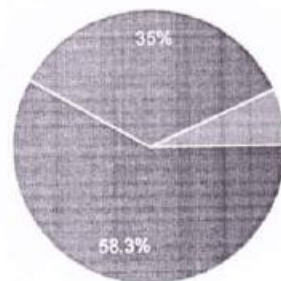
60 responses



- Strongly Agree
- Moderately Agree
- Agree

Presentation by Speaker.

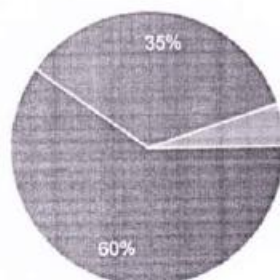
60 responses



- Excellent
- Good
- Fair

Overall opinion about the event.

60 responses



- Excellent
- Good
- Fair

  
**TRAINING & PLACEMENT OFFICER**  
Hirasugar Institute of Technology  
Nidasoshi- 591236, Dt.: Belgaum

## FUEL Future skills program (ICT & Computing Skills)



Nyamat Patel <nmpatel.ece@hsit.ac.in>

### Ref- Prof. Mahesh Gadag Future Skills Partnership (FUEL)

1 message

Sujit FUEL <sujit@studentsfuel.org>

Tue, Jun 30, 2020 at 8:52 PM

To: nmpatel.ece@gmail.com, nmpatel.ece@hsit.ac.in, maheshgadag.ece@hsit.ac.in, mahgadag@gmail.com

boxbe

Sujit FUEL (sujit@studentsfuel.org) added themselves to your Guest List | Remove them | Block them

Respected Sir,

It was indeed a pleasure speaking with you. With reference to FUEL Future Skills program.

I am herewith introducing FUEL for kind knowledge and could be circulated:

FUEL was founded by Ketan Deshpande at the age of 19 (Ashoka Fellow and Pavate Fellow to Cambridge University). FUEL (Friends Union for Energizing Lives) is a credible non-profit organization engaged in skill development, providing career counselling and assistance, scholarships, career coaching for needy youth in India. Over the last 10 years FUEL has impacted over 10 Lakh youth across India and East Africa. FUEL has extensively supported children of army personnel & police children. FUEL has worked on many projects in the skill development sector impacting more than 50,000 youth of India. It has scaled over the last 13 years and impacted over 10 Lakh youth across India and East Africa and has a mission to impact 1 Crore youth by 2025.

FUEL is supported by **HDFC Bank, Citi Foundation, Standard Chartered, ANZ, Eaton, Hero Motocorp, HSBC, Castrol, LinkedIn, NITI Aayog & AICTE etc.**

FUEL VIDEO: <https://bit.ly/FUELVIDEO>

FUEL Future Skill Training: Due to COVID PANDEMIC, We are providing online training on AI, IOT, Digital Marketing, Blockchain and 3D Printing through online applications. On successful completion of these training FUEL will provide certificates, which will boost their career and add value in their profile. These courses are **FREE OF COST**. Placement support will be provided to the students on successfully completing the training.

#### Terms:

- Each student has to register with us and provide photo and ID proof.
- Registered students have to complete the online training on the given duration and the online examination.
- Certificate will be provided on successfully completing the training.
- Students who do not complete the online course on time will not be provided with a certificate.
- The college will monitor the students on successfully completing the online training.
- The college shall provide the data of the final and pre final year data of students to contact for the training.

Please kindly look at our request and kindly provide us Final year and Pre-final students data

Awaiting your reply.





Nyamat Patel <nmpatel.ece@hsit.ac.in>

---

## Feedback and collaboration for an upcoming webinar from FUEL

1 message

Mehboob FUEL <mehboob@studentsfuel.org>

Fri, Aug 7, 2020 at 1:45 PM

To: nmpatel.ece@hsit.ac.in

Cc: raj fuel <raj@studentsfuel.org>, Sujit FUEL <sujit@studentsfuel.org>, Iranna FUEL <iranna@studentsfuel.org>

Respected Mr. N.M.Patel

We wanted to reach out to let you know that working with on Fuel Future Skills project has been a pleasure. We truly appreciate your support.

FUEL has been working to help the youth of India through various CSR initiatives. Future Skills program is one of the CSR initiatives. Your feedback will help us to improve the things which will ultimately be beneficial for the students.

Take a few minutes to fill out the form. Follow this link <https://bit.ly/2PmGYE8>

Also, we at FUEL do weekly webinars with the subject experts from various corporates on topics like Cloud computing, AI, IoT, Communication, Interview Skills, and many more where experts share their experiences and some exclusive insights.

You can ask the students from your college to take the benefit of this. This will definitely help them in their placements and other activities.

Here are some past webinar links for your reference.

1. Cloud Computing
2. Interview Skills
3. Workplace Communication

Students can register for our upcoming webinar here <https://bit.ly/webinar8aug>

Along with these students can take our **Foundational Aptitude Course** as well at no cost. All year (FE/SE/TE/BE) students can take benefit from this course.

Here is the link Foundational Aptitude

Thank you

--

Mehboob Dodamani  
Project Co-ordinator, FUEL(Friends Union For Energising Lives)

8084504735 | mehboob@studentsfuel.org

[www.fuelformation.com](http://www.fuelformation.com)



Create your own email signature



**List of students Registered for FUEL - Future skills program**

SL NO	Full Name	Email	Location	Registered ( FUEL Registration form ) ?
1	Rashmi Uday Pawar	pawarrashmi888@gmail.com	Belagavi	Registered
2	Mohammadsohail Badkar	badkarsohail96@gmail.com	Belagavi	Registered
3	Veenashri boragalli	veenusb1998@gmail.com	Belagavi	Registered
4	Maheshwari P Angadi	maheshwariangadi77@gmail.com	Belagavi	Registered
5	Akshatha Shigureppa Aribenchi	akshathasa143@gmail.com	Belagavi	Registered
6	Sachin satappa khot	khots61@gmail.com	Belagavi	Registered
7	Shweta chougale	shwetachougale1998@gmail.com	Belagavi	Registered
8	Prakash Rathod	prakashbrathod157@gmail.com	Belagavi	Registered
9	Saikumar Mallikarjun Gadag	saikumarmg8@gmail.com	Belagavi	Registered
10	Ninganna karaganwakar	ningannakaraganwakar39@gmail.com	Belagavi	Registered
11	kiran Hipparagi	kiranhipparagik@gmail.com	Belagavi	Registered
12	Priyanka Chougule	priyankachougule0705@gmail.com	Belagavi	Registered
13	AISHWARYA PATIL	patilaishub98@gmail.com	Belagavi	Registered
14	Ramagoud Bharamappa B Patil	rmgudpatil420@gmail.com	Belagavi	Registered
15	Sagar basappa mulakuri	sagarmulakuri@gmail.com	Belagavi	Registered
16	Shweta S Dharmatti	shwetadharmatti1998@gmail.com	Belagavi	Registered
17	Siddakumar Narasing More	siddumore30@gmail.com	Belagavi	Registered
18	Sourav V S	vssourav3@gmail.com	Belagavi	Registered
19	Kumara R N	kumararn55@gmail.com	Belagavi	Not Registered
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 Hirasugar Institute of Technology  
 Nidasoshi- 591236, Dt.: Belgaum



HIT/ NRS/TPC/629/2020-21

**Date:** 02-12-2020.

**To,**

Shri. Ketan Deshpande /Shri.Santosh Huralikoppi  
Friends Union for Energising Lives (FUEL) India

Dear Sir

**Sub.: Letter of Appreciation for "Future Skills Program" Conducted by FUEL (Friends Union for Energising Lives)**


We wish to place on records our deep and heart-felt appreciation for your efforts to bring a value-added Future Skill Online Training for our final year and Pre-Final year students in year 2020-21 in association with one of your CSR partners -Standard Chartered Global Business Services (GBS).

We also wish to thank Standard Chartered, Global Business Services (GBS) for funding this project initiative which helped our students immensely. The Future Skill training also helped students who came from low income families and from rural background to build a better career path and achieve a successful career in near future.

We look forward to continued association with your esteemed organization in future also. We sincerely appreciate the efforts of TEAM FUEL in enhancing the value and capabilities of the student community at large and building confidence in them that they can take every opportunity to develop a strong and growing career. Our placements and employability of college will surely increase due to this initiative.

With kind regards and thanks,


Yours Sincerely,

  
02/12/2020.

**TRAINING & PLACEMENT OFFICER**  
Tirasugar Institute of Technology  
Nidasoshi- 591236, Dt.: Belgaum




# National level webinar on Block Chain Technology (ICT/Computing Skills)

	S.J.P.N Trust's	CSE Dept.
	<b>Hirasugar Institute of Technology, Nidasoshi.</b>	STAC
	Inculcating Values, Promoting Prosperity	Activity Report
	Approved by AICTE, Recognized by Govt. of Karnataka and Affiliated to VTU Belagavi. Accredited at 'A' Grade by NAAC Programmes Accredited by NBA: CSE, ECE, EEE & ME	2020-21 (ODD)

## Activity Report

Date and Time	18 <sup>th</sup> December at 3:00 PM
Name of Activity	National level webinar on "BlockChain Technology"
Type of Activity	Interaction with Industry
Target Audience	Under graduate Students
Number of Audience	250
Activity Incharge	Dr. K. B. Manwade

**About the Activity:** Objective of this webinar was to create awareness among student of various engineering colleges in India about new technology. This event was conducted in association with Tech Fortune Technologies, Bengaluru. The resources persons Mr. Bandenawaz Bagawan was from Tech Fortune Technologies, Bengaluru. He explain BlockChain Technology to students. Also he explained applications of BlockChain Technology in information technology.



Meeting details

- People (36)
- Chat
- 11. Basavaraj Bhondare
- 12. Chaitra Yopalapalli
- 15. Ganesh Hegade
- 20. Riyaz Hadis
- 21. Muzammil Patel
- 26. Shradha Jananatti
- 31. Smita Manoli
- 34. Sudhanand Kurant
- 38. Varsha Pattanashetti
- 42. Vihakha Nessler



S J P N Trust's

**Hirasugar Institute of Technology, Nidasoshi.**

Inculcating Values, Promoting Prosperity

Approved by AICTE, Recognized by Govt. of Karnataka and Affiliated to VTU Belagavi.

Accredited at 'A' Grade by NAAC

Programmes Accredited by NBA: CSE, ECE, EEE &amp; ME

CSE Dept.

STAC

Activity Report

2020-21 (ODD)

**Agenda** *knowledge sharing*

- ▶ What is Blockchain?
- ▶ How It is Started
- ▶ How Blockchain Works
- ▶ How to Mine?
- ▶ Private vs Public Blockchains
- ▶ Cryptocurrencies
- ▶ Blockchain Use Cases

Meeting details (100):

- 23\_sachin wasedkar
- 24 : Pradeep Karnate
- 25 pradeep R
- 26 Shradha Janamati
- 27 : Pranav Gaddi
- 27 Shreya Diwan
- 30 Shrushti
- 31 Smita Manoli
- 34 Sudharani kurani

Sr. No.	Objective of the Activity	Relevance to POs
1	To create awareness among students about new technology in IT sector. Also, to inform students about use, scope and job opportunities in industry in Blockchain technology. To motivates students to get knowledge and skill of new technology.	PO5, PO12

Prof. S. V. Manjaragi

HOD.D

Computer Science & Engg.  
HIT, Nidasoshi.





S.J.P.N. Trust's

# Hirasugar Institute of Technology, Nidasoshi

Approved by AICTE, New Delhi and Affiliated to VTU, Belagavi | Accredited by NAAC at 'A' Grade and NBA

## Department of Computer Science & Engineering

### CERTIFICATE

This is to certify that, Mr/Miss Suryadeep Ashok Jaykar from KBP college of engineering satara has participated in national level webinar on "*Blockchain Technology*" conducted on 18th December 2020.

Dr. K.B. Manwade  
Coordinator

Prof. S. V. Manjargi  
HOD CSE

Dr. S. C. Kamate  
Principal

**TECH FORTUNE**  
we stand for excellence

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4	Praveen M Patil	Hirasugar Institute of Technology Nidasoshi	Karnataka
5	Sachin	Hirasugar institute of technology nidsoshi	Karnataka
6	Dasharath karabari	Hirasugar institute of technology nidasoshi	Karnatak
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13	Chandrashekhar Janti	Hirasugar Institue of Technology	Karnataka
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25	Vishakha nesari	Hirasugar Institute of technology	Karnataka
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179	Prashant Tanaji Salunkhe	Dy patil technical campus,talsande	maharaj
180	Rohini Gardade	Raisoni College	maharashtra
181	Vijay Raju Bansode	G.H.R.I.E.T Pune	Maharashtra
182	Sameena Abdul Mujawar	Karmaveer bhaurao patil college of engineering satara	Maharashtra
183	Gaikwad Rutuja Dhondiba	G.H.Raisoni Institute of Engineering and Technology Pune	Maharashtra
184	Suraksha Yogesh Nigade	G.H.Raisoni institute of engineering and technology pune	Maharashtra
185	Mrunal Nagesh Mhetras	Karmaveer Bhaurao Patil College of Engineering, Satara.	Maharashtra
186	Hrithik Bansal	GHRIET	Maharashtra
187	Karuna Dilip Bansode	KBP college of engineering satara	Maharashtra
188	Trushali Vijay Mardhekar	Dnyanshree Institute of Engineering and Technology, Satara	Maharashtra
189	amogha m desai	Hirasugar institute of technology	india



190	Wani Prasad Kalleshwar	Dnyanshree Institute of Engineering and Technology	MAHARASHTRA
191	Amruta Gudimani	Hirasugar institute of technology Nidasoshi	Karnataka
192	Vyankatesh vithal pandit	DNYANSHREE INSTITUTE OF ENGINEERING AND TECHNOLOGY	Maharashtra
193	Neha Umesh Mahadik	Karmaveer bhaurao Patil college of engineering, Satara	Maharashtra
194	Bhimashankar Suryakant Puj	G.H.Raisoni Institute of Engineering and technology Pune	Maharashtra
195	Pratiksha Sunil Jadhav	Dnyanshree institute of engineering and technology satara	Maharashtra
196	Anjali Vasant Bandekar	D.Y.Patil technical campus talsande	Maharashtra
197	Suyash Mahesh Mejari	D.Y Patil technical campus, college of Engineering and Management	Maharashtra
198	Nadaf Meherunisa Md Hanif	GH RAISONI COLLEGE OF ENGG AND TECHNOLOGY	Maharashtra
199	Adil Tofiq Mulla	Karmaveer Bahurao Patil College of Engineering satara	Maharashtra
200	Munde Ramhari	G H Raisoni institute of engineering and technology pune	MAHARASHTRA
201	Ajay Maruti Shirale	Dnyanshree Institute of Engineering and Technology, Satara	Maharashtra
202	Apurva Anil patil	D.Y.Patil technical campus Talsande	Maharashtra
203	Pradnya Pravin Sawant	Dnyanshree institute of engineering and technology satara	Maharashtra
204	Ajinkya Dhananjay Ghate	Dnyanshree Institute of Engineering & Technology, Satara	Maharashtra
205	Vinay Vitthal Deshmukh	Dnyanshree Institute of Engineering & Technology , Satara	Maharashtra
206	Prathamesh Pramod Dherang	G. H. Raisoni Institute of Engineering and Technology	Maharashtra
207	PRAGYA CHANDRA	G. H. Raisoni Institute of Engineering and Technology, Pune	Maharashtra
208	Keerti Chajagoud	Hsit nidasosi	Karnataka
209	Manasi Hemant Kale	Dnyanshree Institute of Engineering and Technology, Satara	Maharashtra
210	Prajakta Shantaram kanase	D.Y.Patil technical campus talsande kolhapur	Maharashtra
211	Aarti Arjun Kamble	D.y.patil technical collage talsande	Maharashtra
212	Bhagyashri Tanaji patil	D.Y.P technical campus talsande	Maharashtra
213	Sayali Hanmant Gholase	D.Y.Patil Technical Campus ,Talsande	Maharashtra
214	Saket Saumya	G.H Raisoni Institute of Engineering and Technology, Pune	Maharashtra
215	Aishwarya Magadum	hirasugar institute of technology Nidsoshi	Karnataka
216	Bandavva B Satigoudar	Hirasugar institute of technology Nidasoshi	Karnataka
217	Shivani Maruti Patil	D Y Patil Technical Campus Talsande	Maharashtra
218	Dhavale pritam shrirang	Dnyanshree Institute of Engineering And Technology Satara.	Maharashtra



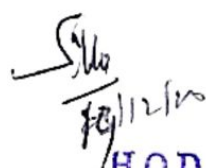
219	Aniket Shivaji saste	Satara college of engineering and management limb satara	Maharashtra
220	Sneha V Ganachari	Hirasugar institute of technology, Nidasoshi.	Karnataka
221	Piyush Ashok Ghante	G.H.R.I.E.T	Maharashtra
222	Komal Santosh More	Dnyanshree Institute of Engineering & Technology, satara	Maharashtra
223	Kshitij Sujit Bhoite	Yashoda Technical Campus Satara	Maharashtra
224	Amina Salim Shaikh	Karmveer Bhaurao Patil College of Engineering Satara	Maharashtra
225	Shruti killedar	HIT nidasoshi	Karnataka
226	Shrinivas Pravin Babar	YCIS, Satara	Maharashtra
227	Roshni Rajendra Mahutkar	D Y Patil Technical Campus Talsande	Maharashtra
228	Saloni Bajrang Kamble	D.Y.Patil technical campus faculty of engineering,talsande	Maharashtra
229	Shivraj Mohite	D.Y.Patil college of enginnering,Talsande. Kolhapur.	Maharashtra
230	Chaitanya Shrikant Bhagwat	K B P College Of Engineering Satara	Maharashtra
231	Namita Vasant Nanaware	Karmaveer Bhaurao Patil College Of Engineering Satara	Maharashtra
232	Ekta Baburao Mohite	DYPTC, Talsande	Maharashtra
233	Kadam Prajka Pramod	Dnyanshree Institute of Engineering & Technology Satara	Maharashtra
234	Priyanka Anil Jadhav	Karmaveer Bhaurao Patil college of engineering satara	Maharashtra
235	Kunkule Manasi Mahendra	Dnyanshree Institute of Engineering and Technology sajjangad	Maharashtra
236	Sudharani Kurani	Hirasigar Institute Of Technology Nidasoshi	Karnataka
237	Shubham Pradeep Panaskar	Dnyanshree Institute of Engineering and Technology	Maharashtra
238	Prerana Sanjay Pol	D.Y.Patil Technical Campus Faculty Of Engineering Talsande	Maharashtra
239	Kshirsagar Nita shivaji	Dnyeneshree institute of engineering technology	Maharashtra
240	Chaitra Chandrakant Shende	Hirasugar Institute of Technology Nidasoshi	Karnataka
241	Akshay Bhimsha Huddar	D Y Patil Technical Campus,Talsande, Kolhapur	Maharashtra
242	Payal Vijaykumar Puneekar	Karmaveer Bhaurao Patil College Of Engineering , Satara	Maharashtra
243	Daneshwari Sultanpure	Hirasugar Institute of Technology, Nidasosi	Karnataka
244	Prajakta burli	Hirasugar institute of technology, nidasoshi	Karnataka
245	ASHWATHRAJ M NERLI	HIT NIDASOSHI	Karnataka
246	Sneha Hirekodi	Hirasugar Institute Of Technology Nidsoshi	Karnataka
247	Nivedita L Udupudi	Hirasugar Institute of Technology, Nidasoshi	Karnataka
248	Arun Hundaragi	Hirasugar institute of technology	Karnataka

249	Soumya dhadde	Hirasugar institute of Technology ,Nidasoshi.	Karnatak
250	Sakshi Sudhakar Bhalerao	G.H. Rasoni institute of engineering and technology	Maharashtra
251	Pratik Ramchandra Mane	Satara College of Engineering and Management, Limb Satara	Maharashtra
252	Ballal Shubham Satish	Karmaveer Bhaurao College of Engineering, Satara.	Maharashtra
253	KARTIK KUMBAR	HIRASUGAR INSTITUTE OF TECHNOLOGY, NIDSHOSI	KARNATAKA
254	Abhishek Patil	Hirasugar institute of technology nidasoshi	Karnataka
255	Keerti Mavinagidad	HIT nidasoshi	Karnataka
256	Prajwal S Honashetti	Hirasugar institute of technology Nidasoshi	Karnataka
257	Sanyukta Suresh Patil	HIRASUGAR INSTITUTE OF TECHNOLOGY NIDASOSHI	Karnataka
258	Nikita Avinash Raut	Karmveer Bhaurao Patil College of Engineering satara	Maharashtra
259	Pratiksha Raju Gade	Karmaveer bhaurao Patil College of engineering and polytechnic satara	Maharashtra
260	Rohit Mali	Hira sugar Institute of technology, Nidasoshi	karnataka
261	Rohit Mali	Hira sugar Institute of technology, Nidasoshi	Karnataka
262	Rohit Mali	Hira sugar Institute of technology, Nidasoshi	Karnataka
263	Rohit Mali	Hira sugar Institute of technology, Nidasoshi	Karnataka
264	Pratiksha satappa sutar	D. Y. Patil technical campus, talsande.	Maharashtra
265	Rohit Mali	Hira sugar Institute of technology, Nidasoshi	karnataka
266	Mane Tejal Appaso	Sanjeevan Engineering Technology Institute Panhala	Maharashtra
267	Dipali Sudhakar Patil	Sanjeevan engineering and technology institute panhala	Maharashtra
268	Mane Tejal Appaso	Sanjeevan Engineering Technology Institute Panhala	Maharashtra
269	Vallari Varad Bhide	Karmaveer Bhaurao Patil College of Engineering, Satara	Maharashtra
270	Ketaki Suresh Thornbare	Sanjeevan engineering and technology	Maharashtra
271	Onkar Prakash Rainak	Sanjeevan Engineering and Technology Panhala	Maharashtra
272	Saloni Bajrang Kamble	D.Y.Patil technical campus faculty of engineering talsande.	Maharashtra
273	RAHUL DATTAWADE	DAYANANDA SAGAR COLLEGE OF ENGINEERING	KARNATAKA
274	Kiran Rajendra Thorat	Sanjeevan Engineering and Technology Institute (SETI, Panhala)	Maharashtra




275	Aasiya Gaibibaba Peerzade	Sanjeevan Engineering & Technology institute panhala	Maharashtra
276	Ashutosh Anil Ghorpade	Dnyanashree Institute of engineering and technology sajjangad satara	Maharashtra
277	Pankaj Sharma	G. H. Raisonni Institute of Engineering and Technology Pune	Maharashtra
278	Amruta Manojkumar Patil	D. Y. Patil Technical Campus Talsande	Maharashtra
279	Pranali prasad Tade	Kbpcoe,satara	Maharashtra
280	amogha m desai	Hirasugar institute of technology	india
281	Aarti Arjun Kamble	D.y.patil technical campus talsande	Maharashtra
282	Shrinath Swami	G H Raisonni Institute Of Engineering & Technology, Pune	Maharashtra
283	Aditya Nitin Bodhe	Dnyanshree Institute Of Engineering And Technology	Maharashtra
284	Chetan Baraku Patil	GH Raisonni institute of engineering and technology Pune	Maharashtra
285	Rashmitha S	NIEIT	Karnataka
286	Shrinath K Padalale	Hirasugar Institute of Technology,Nidsoshi	Karnataka
287	Akshata Hiremath	Tontadarya college of engineering	Karnataka
288	Yashaswini K S	NIE Institute of Technology	Karnataka
289	Pooja M Salimath	Tontadarya College of engineering Gadag	Karnataka
290	NITHYA. N	JYOTHY INSTITUTE OF TECHNOLOGY	KARNATAKA
291	Archana.J	Pes institute of technology and management shimoga	Karnataka
292	D.Manjula kumari	Government Engineering college	Karnataka
293	Manjushree Mashal	Bldea	Karnataka
294	Sachin Shivaji Doddamani	Government Engineering College,Chamarajanagar	Karnataka
295	Savita Yallappa Jadi	Tontadarya College Of Engineering,Gadag	Karnataka
296	Sevanthi T Sanjeev	Sri Siddhartha Institute of Technology	Karnataka
297	Jahnavi C	Channabasaweshwara institute of technology	Karnataka
298	Deepa U	Impact college of engineering	Karnataka
299	Manjunatha V Ambore	Jawaharlal Nehru National College Of Engineering	Karnataka
300	D.Manjula kumari	Government Engineering College	Karnataka
301	Divya S Kumar	SEA college of engineering and technology	Karnataka
302	Roopa S Pattyal	KLS VEDIT Haliyal	Karnataka
303	Pratibha Karadi	Kls vdit haliyal	Karnataka
304	Mayuri Maruti patil	D Y PATIL TECHICAL CAMPUS ,TALSAND	Maharashtra
305	Vaishnavi wadekar	Vishwanathrao Deshpande Institute Of Technology	Karnataka
306	Namrata H Gonageri	KLS Vishwanath Rao Deshpande Institute of technology Haliyal	Karnataka
307	Vinayak Sunkad	Kls vdit haliyal	Karnataka

308	Poornima Dharwad	KIs VDIT	Karnataka
309	Nikhil R Naik	KLS Vishwanathrao Deshpande Institute of Technology	Karnataka
310	Priya Gouda	KLS Vishwanathrao Deshpande Institute of Technology	Karnataka
311	Preethi L	Don bosco institute of technology	Karnataka
312	Vijayalaxmi Patil	KLS VDIT HALIYAL	Karnataka
313	RANJITH H	Don Bosco institute of technology	Karnataka
314	Atul Nagasampagi	KLS VDIT	Karnataka
315	Shivakumar Badiger	Vishwanathrao Deshpande Institute Of Technology, Haliyal.	Karnataka
316	Saloni Bajrang Kamble	D.Y.Patil technical campus faculty of engineering talsande	Maharashtra
317	Kalavati konappanawar	Git , belgaum	Karnataka
318	Seema .T.Tugadalli	Heera Sugar Institute of Technology,Nidasoshi	Karnataka
319	Chaitanya Chimaji Apate.	Sanjeevan Engineering and Technology Panhala	Maharashtra
320	Vishal Shivaji Mengane	Sanjeevan Engineering and Technology Institute	Maharashtra
321	Sanjana patil	KIs vdit haliyal	Karnataka
322	S M KRUTHIKA	NIE INSTITUTE OF TECHNOLOGY	Karnataka
323	Gaurav Ramesh Sawant	KBP college of engineering, satara	MAHARASHTRA
324	Khot Akshata Nagnath	Sanjeevan Engineering And Technology Institute Panhala	Maharashtra
325	Swapnali Prakash Majgaonkar	Sanjeevan engineering & technology institute punhala	Maharashtra

  
 H.O.D  
 Computer Science & Engg.  
 HIT, Nidasoshi.



# National level webinar on DevOps & Cloud Technology (ICT/Computing Skills)

	S J P N Trust's		CSE Dept.
	<b>Hirasugar Institute of Technology, Nidasoshi.</b>		STAC
	Inculcating Values, Promoting Prosperity		Activity Report
	Approved by AICTE, Recognized by Govt. of Karnataka and Affiliated to VTU Belagavi. Accredited at 'A' Grade by NAAC Programmes Accredited by NBA: CSE, ECE, EEE & ME		2020-21 (ODD)

## Activity Report

Date and Time	14 <sup>th</sup> August 2020 at 12.00 Noon
Name of Activity	"A National Webinar on DevOps and Cloud Technology".
Type of Activity	Learning new technologies
Target Audience	All Engineering Students
Number of Audience	213
Activity In-charge	Prof. Nyamatulla M Patel


### About the Activity:

A National level webinar on "DevOps & Cloud Technology" was organized for all the engineering across the country. Objective of the event was to give awareness among students regarding DevOps & Cloud Technology. The resource person for this webinar was Mr. Kishan Kittur, Co-Founder & DevOps Expert Mentor, 3Q Sutantra, Senior Application Development, Accenture, Bengaluru. During the session resource person explained the basics of DevOps and Cloud Technology, and later he explained in detail regarding how students can apply concepts of DevOps and Cloud Technology in engineering applications.

During this seminar there was a question and answering session, where many students asked lot of questions regarding DevOps and Cloud Technology. The resource person clarified all the queries from the students. The session was very useful for the students, wherein students understood lot of stuff related DevOps and Cloud Technology.

As the webinar was National level a total of 200+ engineering students across the country attend and got benefitted.

Sl. No.	Objective of the Activity	Relevance to POs
1	To Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.	PO5

  
 14/08/2020  
 Mr. Nyamatulla M Patel  
 Activity In-charge

  
 14/08/2020  
 Prof. S V Manjaragi  
 HOD, CSE  
 H.O.D.  
 Computer Science & Engg.  
 HIT, Nidasoshi.



S. J. P. N. Trust's  
**Hirasugar Institute of Technology,**  
**Nidasoshi** - 591 236

Dist. : Belagavi. Karnataka.



"INCULCATING VALUES, PROMOTING PROSPERITY"

(Affiliated to Visvesvaraya Technological University, Belagavi. and Approved by All India Council for Technical Education, New Delhi.)

**Accredited at "A" Grade by NAAC**  
**Programs Accredited by NBA : CSE, ECE, EEE & ME.**

**Prof. S. C. Kamate**  
**Principal** Ph.D.

Ref. : HIT/NDSCSE/LOA/13/2020-21

Date : 12/09/2020

To  
Mr. Kishan Kittur  
Co-Founder & DevOps Expert Mentor, 3Q Sutantra  
Senior Application Development Analyst, Accenture  
Benagaluru

**LETTER OF APPRECIATION**

Dear Sir,

We thank you profusely for accepting our invitation and having conducted A Webinar on "DevOps & Cloud Technology" organized by Department of Computer Science & Engineering, Hirasugar Institute of Technology, Nidasoshi on 14<sup>th</sup> August 2020, despite of your busy schedule and personal commitments. We appreciate your kind gesture in this regard. The webinar was very much informative and it was useful for all the participants.

We further thank you for enlightening our students for sharing your experience during the webinar. Our students will definitely inculcate the experience you have shared with us. We expect same kind of cooperation in future.

With my best personal regards and thanks.

Prof. Nyamatulla M Patel  
Webinar Coordinator

Prof. S V Manjaragi

HOD, Dept. of CSE

**H.O.D**

**Computer Science & Engg.**  
**HIT, Nidasoshi.**





S.J.P.N TRUT'S

# **HIRASUGAR INSTITUTE OF TECHNOLOGY, NIDASOSHI-591236**



APPROVED BY AICTE, RECOGNIZED BY GOVT. OF KARNATAKA,

AFFILIATED TO VTU, BELAGAVI

ACCREDITED AT 'A' GRADE BY NAAC

PROGRAMMES ACCREDITED BY NBA: CSE, ECE, EEE, & MECH



**N A W I N  
GURUKULA**  
INSPIRED TO INSPIRE

## **Department of Computer Science & Engineering In Association With Nawin Gurukula, Bengaluru**

### **Is Organizing A Webinar for Students of Engineering on "DevOps & Cloud Technology"**

**Speaker: Shri. Kishan Kittur**

**Co Founder & DevOps Expert Mentor 3Q Sutantra  
Senior Application Development Analyst, Accenture**

Free Registration

E-Certificate to all the participants

Registration Link: <https://forms.gle/sPHQsDnFi87B3Xx5>

Date: 14/08/2020 Time: 11.00am

**Event Coordinator:**  
Prof. Nyamatulla M Patel  
Asst. Prof., Dept. of CSE

**Convener:**  
Prof. S. V. Manjaragi  
HOD, Dept. of CSE

**Mentor:**  
Dr. S. C. Kamate  
Principal,  
HIT, Nidasoshi

For More Information Contact: 9739619661



Questions

Responses

212

Settings

Total points 0

212 responses



### Message for respondents

This form is no longer accepting responses, and has been set to automatically close by mtanodi.mech@hsit.ac.in.



Summary

Question

Individual

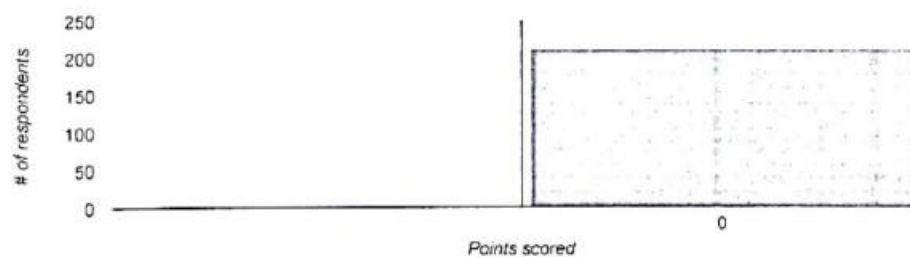
### Insights

Average  
0 / 0 points

Median  
0 / 0 points

Range  
0 - 0 points

#### Total points distribution



### Scores

Release scores

palleviapatil993@gmail.com

0

Aug 14 11:43 AM

asinthu6@gmail.com

0

Aug 14 11:43 AM

dishashetty9572@gmail.com

0

Aug 14 11:43 AM



Participant	Score / 0	Score released
En118402@gmail.com		Aug 14 11:43 AM
angelinpriyanka24@gmail.com	0	Aug 14 11:43 AM
shivacj97@gmail.com	0	Aug 14 11:43 AM
prajnam98@gmail.com	0	Aug 14 11:43 AM
sanjibmsh@gmail.com	0	Aug 14 11:43 AM
darshankumar2410@gmail.com	0	Aug 14 11:44 AM
prasad1000@gmail.com	0	Aug 14 11:44 AM

Name of Participant (to be printed in e-certificate)

212 responses

Arti soni

LUSI ISNAENI

Nur Risqia Silviana

DIMAS AJI PRAKOSO

Pranav M Gaddi

Vinayak donawad

Fayaz Ahamed Shaikh

Shitalkumar Bhavsar

Nivedita L Udapudi

Department

212 responses

CSE

ECE

Computer Science

Computer science

Computer Science and Engineering

Electronics and communication

Computer Science

Computer Science & Engineering

Computer science and engineering

Institution/Organization Details (to be printed in e-certificate)

212 responses

Universitas Jenderal Soedirman

UNIVERSITAS JENDERAL SOEDIRMAN

Hirasugar Institute of Technology, Nidasoshi

Government Engineering College Karwar

SLN COLLEGE OF ENGINEERING

S L N College Of Engineering

Ghousia college of engineering

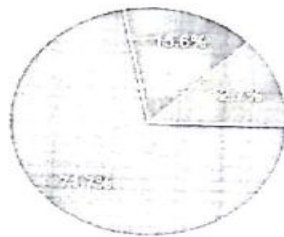
Ghousia college of engineering Ramnagaram

Hirasugar Institute of Technology Nidasoshi



Does this event helped you to understand the Basics of DevOps & Cloud Technology.

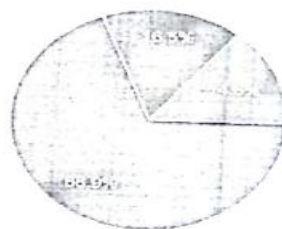
212 responses



- Strongly Agree
- Moderately Agree
- Agree

Does this event meet you expectations.

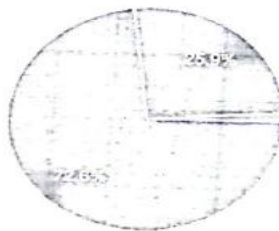
212 responses



- Strongly Agree
- Moderately Agree
- Agree

Presentation by Speaker.

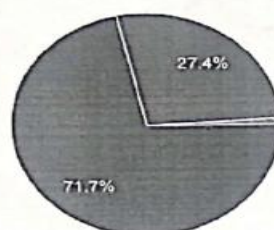
212 responses




- Excellent
- Good
- Fair

Overall opinion about the event.

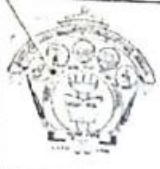
212 responses



- Excellent
- Good
- Fair

  
Prof. Nyamatulla M Patel  
Webinar Coordinator

# Introduction to web application development (ICT/Computing Skills)

	S J P N Trust's		CSE Dept.
	<b>Hirasugar Institute of Technology, Nidasoshi.</b>		STAC
	Inculcating Values, Promoting Prosperity		Activity Report
	Approved by AICTE, Recognized by Govt. of Karnataka and Affiliated to VTU Belagavi. Accredited at 'A' Grade by NAAC Programmes Accredited by NBA: CSE, ECE, EEE & ME		2020-21 (ODD)

## Activity Report

Date and Time	10 <sup>th</sup> August 2020 at 12.00 Noon
Name of Activity	"A National Level Webinar on Introduction Web Application Development".
Type of Activity	Learning new technologies
Target Audience	All Engineering Students
Number of Audience	428
Activity In-charge	Prof. Nyamatulla M Patel

### About the Activity:


A National level webinar on "Web Application Development" was organized for all the engineering across the country. Objective of the event was to give awareness among students regarding Web Application Development. The resource person for this webinar was Mr. Bharat Kumar Assudani, Director, Technical, Tech-Fortune Technologies, Bengaluru. During the session resource person explained the basics of Web Technologies, and later he explained in detail regarding how students can develop different applications using Web Technology.

During this seminar there was there was question and answering session, where many students asked lot of questions regarding Web application development. The resource person clarified all the queries from the students. The session was very useful the students, wherein students understood lot of stuff related Web application development.

As the webinar was National level a total of 400+ engineering students across the country attend and got benefitted.

Sl. No.	Objective of the Activity	Relevance to POs
1	To Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.	PO5


  
 Prof. N M Patel & Prof. C R Belavi  
 Activity In-charge

  
 Prof. S V Manjaragi  
 HOD, CSE  
 H.O.D  
 Computer Science & Engg.  
 HIT, Nidasoshi.





S J P N Trust's  
**Hirasugar Institute of Technology, Nidasoshi.**  
*Inculcating Values, Promoting Prosperity*  
Approved by AICTE, Recognized by Govt. of Karnataka and Affiliated to VTU Belagavi.  
Accredited at 'A' Grade by NAAC  
Programmes Accredited by NBA: CSE, ECE, EEE & ME

CSED
STAC
Webinar
2019-20 (Even)

Date: 30/07/2020

To,  
The Principal,  
Hirasugar Institute of Technology  
Nidasoshi – 591236

Through  
HOD  
Dept. of CSE

Respected Sir,


Subject: Permission to Conduct Online Webinar on Introduction to Web Application Development.

With reference to the above cited subject, Department of Computer Science and Engineering in association with Tech-Fortune Technologies, Bengaluru is organizing a National Level Online Webinar on "Introduction to Web Application Development" on 03-08-2020.

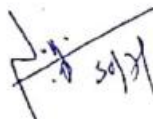
Hence I request you to permit for the same.


Thanking you,

Yours Faithfully

  
(Prof. N M Patel)  
Event Coordinator

forwarded to principal  
for consideration

  
30/7/2020

  
30/7/20



S. J. P. N. Trust's  
**Hirasugar Institute of Technology,**  
**Nidasoshi - 591 236**

Dist. : Belagavi, Karnataka.



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(Affiliated to Visvesvaraya Technological University, Belagavi and Approved by All India Council for Technical Education, New Delhi.)

**Accredited at "A" Grade by NAAC**  
**Programs Accredited by NBA : CSE, ECE, EEE & ME.**

**Prof. S. C. Kamate**  
**Principal** Ph.D.

Ref. : HIT/NDSCSE/LOA/14/2020-21

Date : 12/09/2020

To  
Mr. Bharat Kumar Assudani  
Director, Technical  
Tech-Fortune Technologies,  
Benagaluru

**LETTER OF APPRECIATION**

Dear Sir,

We thank you profusely for accepting our invitation and having conducted A National Level Webinar on **"Introduction to Web Application Development"**, organized by Department of Computer Science & Engineering, Hirasugar Institute of Technology, Nidasoshi on 10<sup>th</sup> August 2020, despite of your busy schedule and personal commitments. We appreciate your kind gesture in this regard. The webinar was very much informative and it was useful for all the participants.

We further thank you for enlightening our students for sharing your experience during the webinar. Our students will definitely inculcate the experience you have shared with us. We expect same kind of cooperation in future.

With my best personal regards and thanks.

Prof. Nyamatulla M Patel  
Webinar Coordinator

Prof. S V Manjaragi  
HOD, ~~DEPT~~ CSE  
**Computer Science & Engg.**  
**HIT, Nidasoshi.**





S.J.P.N TRUSTS

**HIRASUGAR INSTITUTE OF TECHNOLOGY,  
NIDASOSHI-591236**



APPROVED BY AICTE, RECOGNIZED BY GOVT. OF KARNATAKA,  
AFFILIATED TO VTU, BELAGAVI  
ACCREDITED AT 'A' GRADE BY NAAC  
PROGRAMMES ACCREDITED BY NBA: CSE, ECE, EEE, & MECH



**TECH FORTUNE**  
we stand for excellence

Department of Computer Science & Engineering

In Association With

Tech-Fortune Technologies, Bengaluru

Is Organizing A National Level Webinar

ON

"Introduction to Web Application Development"



**SPEAKER: SHRI. BHARAT KUMAR ASSUDANI  
DIRECTOR TECHNICAL  
TECH-FORTUNE TECHNOLOGIES, BENGALURU**

FREE REGISTRATION

E-CERTIFICATE TO ALL THE PARTICIPANTS

REGISTRATION LINK: [HTTPS://FORMS.GLE/89MPZQJZFSLE6V627](https://forms.gle/89MPZQJZFSLE6V627)

DATE: 10/08/2020 TIME: 12.00NOON TO 01.15PM

Event Coordinator:

Prof. Nyamatulla M Patel  
Prof. Chandrakant R Belavi

Convener:

Prof. S. V. Manjaragi  
HOD, Dept. of CSE

Mentor:

Dr. S. C. Kamate  
Principal,  
HIT, Nidasoshi

For More Information Contact: 9739619661, 7829241219



Untitled form



Questions

Responses

428

Settings

Total points 0

428 responses



Test is accepting responses



### Message for respondents

This exam is not currently accepting submissions. Please check back again later.



Summary

Question

Individual

### Insights

Average

0 / 0 points

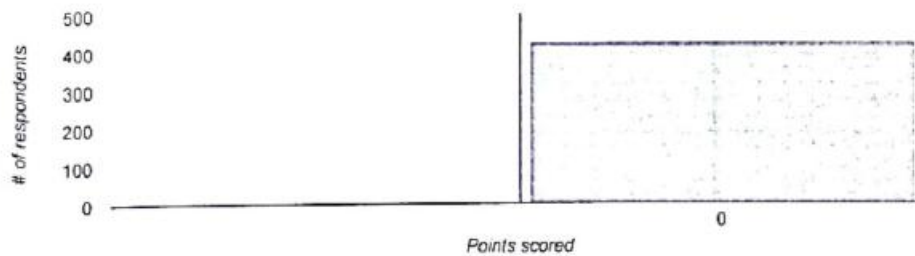
Median

0 / 0 points

Range

0 - 0 points

Total points distribution



### ✓ Scores

Release scores

Email

Score / 0

Score released

mghuddar.cse@hsit.ac.in

0

Aug 8 10:50 AM

hod.cse@hsit.ac.in

0

Aug 10 1:28 PM



Email	Score / 0	Score released
sherylsarajoy@gmail.com	0	Aug 10 1:31 PM
somugowda8050@gmail.com	0	Aug 10 1:31 PM
annamalaibsc1999@gmail.com	0	Aug 10 1:31 PM
aishwarya19bahaddur@gmail.com	0	Aug 10 1:31 PM
faizanalam11200@gmail.com	0	Aug 10 1:31 PM
rafatpatel563@gmail.com	0	Aug 10 1:31 PM

Full Name ( As Required on Certificate along with title Dr./Prof./Mr./Miss)

428 responses

Miss

Ms.Farheen Sultana

Manasa

Jahnavi Chakrasali

Miss Nayana S

Prof. VIJENDRA SHENOY H

Ms H MADHURAVANI

Ms. Muskan Khatwani

Prof. Mahesh G Huddar

## Department

428 responses

CSE

Computer science

Computer Science

Computer Science and Engineering

Computer science and engineering

Computer science

Computer science and engineering

Computer Science Engineering

Cse

## Institute/Organization

428 responses

Hirasugar Institute of Technology Nidasoshi

Hirasugar Institute of Technology, Nidasoshi

Jawaharlal Nehru National College of Engineering

Nawab Shah Alam Khan College of Engineering and Technology

SLN College of Engineering

JNNCE

Hirasugar institute of technology nidasoshi

Global academy of technology

DHANEKULA INSTITUTE OF ENGINEERING AND TECHNOLOGY



## Email

429 responses

3sl18cs400@gmail.com

sdfarhath@gmail.com

smiley 1401@gmail.com

ankitaravalappanavar20@gmail.com

svmanjaragi.cse@hsit.ac.in

suhassa71@gmail.com

ahfkhan89@gmail.com

nisargabagalkot02351@gmail.com

chakrasalijahnavi3@gmail.com

Does this event helped you to understand the Basic of Web Application Development.

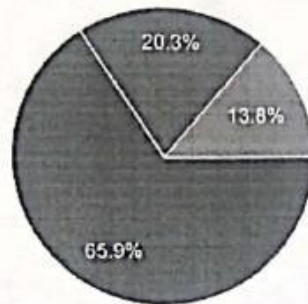
428 responses



- Strongly Agree
- Moderately Agree
- Agree

Does this event meet your expectations.

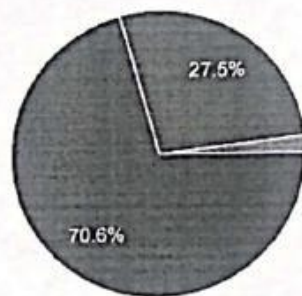
428 responses



- Strongly Agree
- Moderately Agree
- Agree

Presentation by Speaker was.

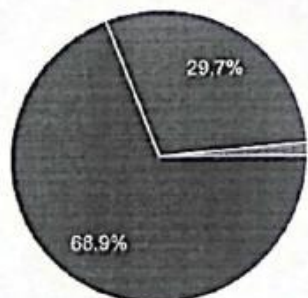
425 responses



- Excellent
- Good
- Fair

Overall Opinion about the event.

428 responses




- Excellent
- Good
- Fair

Prof. Nyamatulla M Patel  
Webinar Coordinator



# Technical seminar on 3D printing technology (ICT/Computing Skills)

	<b>S J P N Trust's</b> <b>Hirasugar Institute of Technology, Nidasoshi</b> Approved by AICTE, Recognized by Govt. of Karnataka and Affiliated to VTU Belagavi. <b>Accredited at 'A' Grade by NAAC</b> <b>Programmes Accredited by NBA: CSE, ECE, EEE &amp; ME.</b>	Mech. Engg. Dept.
		AIMSS
		Activity Report
		AY:2020-21

(ME/AY-2020-21Odd/Aca/Circular/07, Dated: 02/11/2020)

## Activity Report

Sl.No.	Title of the information	Information in brief																																
1	Identified Gap No/s.:	42																																
2	Activity Type:	Technical Seminar																																
3	Activity/Event Organizer/s or Coordinator/s:	Prof. M. A. Hipparagi Prof. D. N. Inamdar Prof. M.M. Shivashimpi																																
4	Title of the Activity/Event:	Technical Seminar on 3D Printing Technology																																
5	Time:	12.00 Noon to 02.00 PM																																
	Date:	05-12-2020																																
6	Venue:	Online Mode																																
7	Objectives:	1. Understand basics of 3D Printing Technology and it's important in the manufacturing domain. 2. Understand to produce realistic 3 dimensional mini-models in Mechanical Engineering domain. 3. How to reduce the time and effort of the manufacturer to create a prototype in Mechanical Engineering domain.																																
8	Activity Outcomes:	PO1: Engineering knowledge-2 PO2: Problem analysis-2 PO3 :Design/development of solutions-2 PO4: Conduct investigations of complex problems-2 PO5: Modern tool usage-3 PO6: The engineer and society-1 PO12: Life-long learning-1 PSO1 - 2, PSO2 – 2 and PSO3 - 2																																
9	Details of Resource Person/s with contact details:	Mr. Deenanath Kulkarni, Moog India Technology Centre, Bangalore Email: <a href="mailto:deenath.kulkarni@hotmail.com">deenath.kulkarni@hotmail.com</a> Mobile: :+91-9637522019																																
10	Finance Management:	Expenses incurred by the Department Association AIMSS																																
11	No. of participants	Students: Boys : 22 & Girls :03, Staff:09																																
12	Mapped POs ,Weight-age assigned & %age of attainment : PO (Weight-age)	<table><tr><th>PO mapped</th><th>Weight-age assigned (1/2/3)</th><th>%age of Attainment</th><th>Level of attainment</th></tr><tr><td>PO1</td><td>2</td><td>68.3</td><td>1.366</td></tr><tr><td>PO2</td><td>2</td><td>68.3</td><td>1.366</td></tr><tr><td>PO3</td><td>2</td><td>68.3</td><td>1.366</td></tr><tr><td>PO4</td><td>2</td><td>68.3</td><td>1.366</td></tr><tr><td>PO5</td><td>3</td><td>68.3</td><td>2.049</td></tr><tr><td>PO6</td><td>1</td><td>68.3</td><td>0.683</td></tr><tr><td>PO12</td><td>1</td><td>68.3</td><td>0.683</td></tr></table>	PO mapped	Weight-age assigned (1/2/3)	%age of Attainment	Level of attainment	PO1	2	68.3	1.366	PO2	2	68.3	1.366	PO3	2	68.3	1.366	PO4	2	68.3	1.366	PO5	3	68.3	2.049	PO6	1	68.3	0.683	PO12	1	68.3	0.683
PO mapped	Weight-age assigned (1/2/3)	%age of Attainment	Level of attainment																															
PO1	2	68.3	1.366																															
PO2	2	68.3	1.366																															
PO3	2	68.3	1.366																															
PO4	2	68.3	1.366																															
PO5	3	68.3	2.049																															
PO6	1	68.3	0.683																															
PO12	1	68.3	0.683																															
13	Mapped PSOs ,Weight-age assigned & %age of attainment : PSO (Weight-age)	<table><tr><th>PSO mapped</th><th>Weight-age assigned (1/2/3)</th><th>% age of Attainment</th><th>Level of attainment</th></tr><tr><td>PSO1</td><td>2</td><td>68.3</td><td>1.366</td></tr><tr><td>PSO2</td><td>2</td><td>68.3</td><td>1.366</td></tr><tr><td>PSO3</td><td>2</td><td>68.3</td><td>1.366</td></tr></table>	PSO mapped	Weight-age assigned (1/2/3)	% age of Attainment	Level of attainment	PSO1	2	68.3	1.366	PSO2	2	68.3	1.366	PSO3	2	68.3	1.366																
PSO mapped	Weight-age assigned (1/2/3)	% age of Attainment	Level of attainment																															
PSO1	2	68.3	1.366																															
PSO2	2	68.3	1.366																															
PSO3	2	68.3	1.366																															

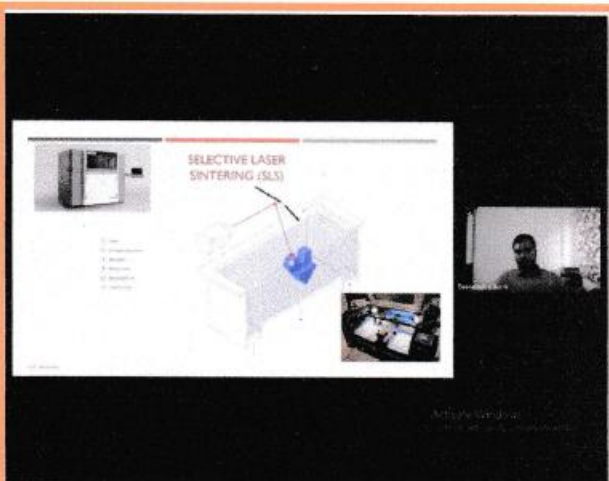


14	Outcomes achieved/Impact analysis:	<ol style="list-style-type: none"> <li>1. The activity mapped with PO1, PO2, PO3, PO4, PO5, PO6 and PO12 was found satisfactory with attainment levels of 1.366, 1.366, 1.366, 1.366, 2.049, 0.683 and 0.683 against the mapped values during the impact analysis.</li> <li>2. The activity mapped with PSO1, PSO2 and PSO3 was found satisfactory with attainment levels of 1.366, 1.366 and 1.366 against the mapped value during the impact analysis.</li> </ol>
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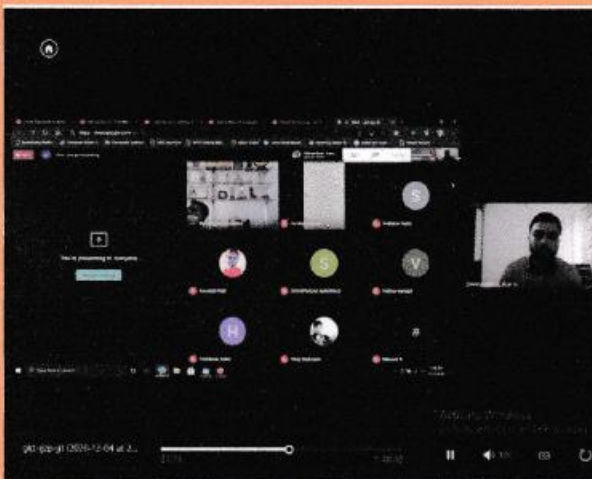
## Photo Gallery



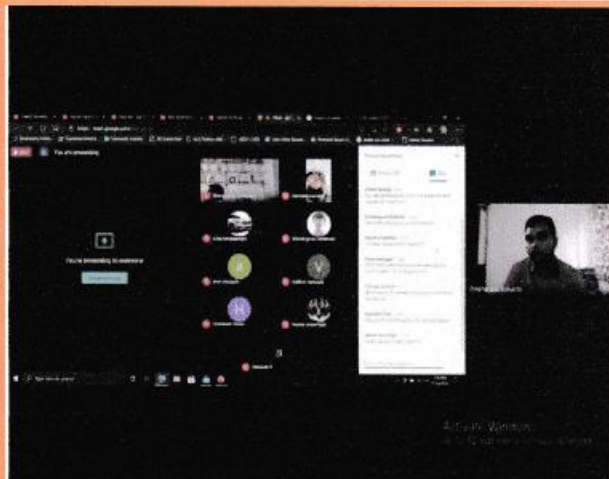
Welcome speech by Prof. D. N. Inamdar, Assistant Professor, Mechanical Engineering Department, Hirasugar Institute of Technology, Nidasoshi held on 5<sup>th</sup> December 2020.



Mr. Deenanath Kulkarni, Moog India Technology Centre, Bangalore is delivering online Technical seminar on 3D Printing Technology held on 5<sup>th</sup> December 2020.



The staff and students participants are present during the Technical seminar on 3D Printing Technology held on 5<sup>th</sup> December 2020.



The staff and students participants are present during the Technical seminar on 3D Printing Technology held on 5<sup>th</sup> December 2020.

*for*  
 Mr. Vivekanand Kambi  
 AIMSS Secretary

Prof. M. M. Shivashimpi & Prof. D. N. Inamdar  
 AIMSS Coordinator/s

Dr. S. N. Topannavar



### Feedback for Technical talk on 3D Printing Technology

Sl.No.	Name	USN	Mobile number	E mail	Semester	1. Inclusive of Relevancy/National Interest in the Activity/trained content.	2. Applicable/Helpful to build and lead the better career after the graduation	3. Rate the resource person/s/Competency in the activity/event	4. Your development/+ve change during the activity/event	5. Overall motivation and inspiration received during the activity period	Total
1	Babasab H Bagashahi	2HN18ME011	8310393040	babasabbag@gmail.com	5th	10	10	9	10	10	49
2	Hasansab s yaragatti	2HN18ME013	9380648988	hasanyaragatti190@gmail.com	5	10	10	10	10	10	50
3	Patil Kaustubh Shivajirao	2HN16ME046	8793211720	kaustubh.patil7@gmail.com	7	5	3	3	5	5	21
4	Sumitra P Shinde	2HN18ME041	8722424397	Sumitrashinde03@gmail.com	5th	1	1	1	1	1	5
5	Punit Kumar P Navi	2HN17ME034	9483984043	punitkumar5683@gmail.com	6th	8	8	9	9	9	43
6	Anjana Hunachyali	2HN17ME007	6364398147	anjanahunachyali@gmail.com	7	10	10	10	9	10	49
7	Chetan Karigar	2HN16ME017	8073789383	chetankarigar3@gmail.com	V	10	10	9	9	9	47
9	Arun chougule	2HN18ME010	8152838821	Arunchougule0143@gmail.com	5	10	10	10	10	10	50
10	Vivekananda Kambi	2HN18ME048	7406124053	vivekanandakambi@gmail.com	5	10	10	10	10	10	50
11	Hrishikesh.Rajendra.Yadav	2HN16ME026	7483129400	hrishikeshyadav9400@gmail.com	7 th Semester	8	7	10	7	9	41
12	Shweta M Kumbar	2HN19ME410	8296654234	shwetakumbar1999@gmail.com	5th	1	1	1	1	1	5

13	SUSHIL VARUTE	2HN16ME084	7815977575	sushilvarute123@gmail.com	7	10	10	9	10	10	49
14	Deepak Talwar	2HN16ME021	7353250647	Talwardeepak0@gmail.com	7	9	9	9	9	9	45
15	Sachin Chunamuri	2hn17me041	8197090766	sachinchunamuri@gmail.com	7	2	2	2	2	1	9
16	Sacheen patil	2HN18ME033	8618654241	sacheenpatil587@gmail.com	5	5	6	5	6	5	27
17	Vinay Mathapati	2HN17ME062	9113857971	vinaymathapati7799@gmail.com	7th	10	9	9	10	10	48
18	Ulavayya hiremath	2HN17ME057	9164339135	uhiremath1999@gmail.com	7	7	7	6	7	6	33
19	Nikhil kudachi	2HN17ME027	7338368627	nikhilkudachi1999@gmail.com	7	4	10	8	8	9	39
20	Mahantesh Kamate	2HN17ME020	9743389053	mahanteshkamat_ekm@gmail.com	7	10	9	7	10	6	42
21	Sanket shetake	2HN17ME043	9035942207	sanketshetake7432@gmail.com	7	8	8	8	7	10	41
22	Vaibhav Kanagali	2hn17me058	9663198702	vaibhavkanagali@gmail.com	7	3	3	1	3	2	12
23	Prajwal kadam	2HN17ME031	9591938187	prajwalkadam1999@gmail.com	7	9	9	10	9	10	47
24	Bahubali Muggannavar	2hn17me008	9071910151	bahubali9845@gmail.com	7	1	2	3	2	2	10
25	Basavaraj Daballi	2HN17ME009	6363515354	basavarajdaballi1999@gmail.com	7	2	2	1	2	1	8


  
AIMSS Coordinator  
(Prof.M.M.shivashimpi)

  
Alumni Association Coordinator  
(Prof.M.A. Hipparagi)

  
HOD  
(Dr. S.N.Topannavar)  
Mechanical Engg.  
HIT, Nidasoshi



# One week training programme on Arduino, IOT & Robotics programming (ICT/Computing Skills)

	<b>S J P N Trust's</b> <b>Hirasugar Institute of Technology, Nidasoshi</b> Approved by AICTE, Recognized by Govt. of Karnataka and Affiliated to VTU Belagavi. <b>Accredited at 'A' Grade by NAAC</b> <b>Programmes Accredited by NBA: CSE, ECE, EEE &amp; ME.</b>	Mech. Engg. Dept.
		AIMSS
		Activity Report
		AY:2020-21

(ME/AY-2020-21Odd/Aca/Circular/07, Dated: 02/11/2020)

## Activity Report

Sl.No.	Title of the information	Information in brief			
1	Identified Gap No/s.:	7,17,30			
2	Activity Type:	Training			
3	Activity/Event Organizer/s or Coordinator/s:	Prof. B. M. Dodamani Prof. M. S. Futane			
4	Title of the Activity/Event:	One Week Training Programme on Arduino ,IOT &Robotics Programming			
5	Time:	09.00 AM to 05.15 PM			
	Date:	25-03-2021 To 31-03-2021			
6	Venue:	CAED Lab			
7	Objectives:	To create multidisciplinary skills for Mechanical Engineering students			
8	Activity Outcomes:	PO1:Engineering knowledge-3 PO2: Problem analysis-3 PO3: Design/development of solutions-3 PO4: Conduct investigations of complex problems PO5: Modern tool usage-3 PO9: Individual and team work-2 PO12: Life-long learning-2 PSO3:Multidisciplinary approach in mechanical industries-3			
9	Details of Resource Person/s with contact details:	Mr. Tushiflqbal Trainer, Tech-Fortune Technologies, Bangalore Email: <a href="mailto:mvk@tech-fortune.com">mvk@tech-fortune.com</a> Mobile: :+91-8317355535			
10	Finance Management:	Expenses incurred by the Department Association AIMSS			
11	No. of participants	Students: Boys : 23 & Girls :03, Staff: Nil			
12	Mapped POs ,Weight-age assigned & %age of attainment : PO (Weight-age)	PO mapped	Weight-age assigned (1/2/3)	%age of Attainment	Level of attainment
		PO1	3	93.1	2.793
		PO2	3	93.1	2.793
		PO3	3	93.1	2.793
		PO4	3	93.1	2.793
		PO5	3	93.1	2.793
		PO9	2	93.1	1.862
		PO12	2	93.1	1.862
13	Mapped PSOs ,Weight-age assigned & %age of attainment : PSO (Weight-age)	PSO mapped	Weight-age assigned (1/2/3)	%age of Attainment	Level of attainment
		- PSO3	3	93.1	2.793
14	Outcomes achieved/Impact analysis:	1.The activity mapped with PO1, PO2, PO3, PO4, PO5, PO9 and PO12 was found satisfactory with attainment levels of 2.943, 2.943, 2.943, 2.943, 2.943, 1.962and 1.962against the mapped values during the impact analysis. 2.The activity mapped with PSO3 was found satisfactory with attainment levels of 1.962against the mapped value during the impact analysis			



Nidasoshi, Taq: Hukkeri, Dist: Belgaum, Karnataka - 591 236  
 Phone: +91-8333-278887, Fax: 278886, Web: [www.hsit.ac.in](http://www.hsit.ac.in) Mail: [hod.mech@hsit.ac.in](mailto:hod.mech@hsit.ac.in)





## Photo Gallery



Dr. S. N. Topannavar, Professor and HOD, Mechanical Engineering Department, Hirasugar Institute of Technology Nidasoshi is addressing students during inauguration of one week training Program on Arduino ,IOT &Robotics Programming held from 25-03-2021 To 31-03-2021 in Mechanical Seminar hall.



Mr. Tushif Iqbal Trainer, Tech-Fortune Technologies, Bangalore is providing hands on one week training program on Arduino ,IOT &Robotics Programming to our students held from 25-03-2021 To 31-03-2021 in CAED lab.




Mr. Nikhil Shetennavar student Mechanical Engineering department is delivering feedback about the training program on Arduino, IOT &Robotics Programming held from 25-03-2021 To 31-03-2021 in NBA seminar hall.



Group photo of students, trainer and staff of one week training on One week training Programme on Arduino, IOT &Robotics Programming held from 25-03-2021 To 31-03-2021.

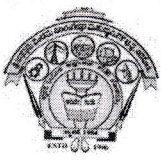
  
Mr. Vivekanand Kambi  
AIMSS Secretary

  
Prof. M. M. Shivashimpi & Prof. D. N. Inamdar  
AIMSS-Coordinator/s

  
Dr. S. N. Topannavar  
HOD  
Mechanical Engg.  
HIT, Nidasoshi







# ONE WEEK STTP ON "FUNDAMENTALS OF ARDUINO, IoT & ROBOTICS PROGRAMMING"

**TECH FORTUNE**  
we stand for excellence

During: 25<sup>th</sup> -30<sup>th</sup> March 2021.

Host: Hirasugar Institute of Technology, Nidasoshi

Date: 25/03/2021 Morning Session By: Mr. Tousif Iqbal M G, Tech-Fortune, Bangalore

## Attendance Sheet

S.N.	Name of the Participant	Sign (Morning Session)	Sign (Afternoon Session)
1	Ajinkaykumar Sambhaji Bhosale	AB	AB
2	Shridhar Mudigoud	AB	AB
3	Maibub I Mulla		
4	Vijayalaxmi B Bugadi	VB	VB
5	Sumitra Pandurang Shinde		
6	Vivekananda C Kambi		
7	Nikhil U Shettnavar		
8	Akash Bahubali Upadhye	A.B. Upadhye	A.B. Upadhye
9	Nikhil S Nandigon		
10	Nandish L Vibhuti	Nandish	Nandish
11	Rahul Chougula		
12	Hrishikesh.Rajendra.Yadav		
13	Mahantesh Hiremath	A	A
14	Vinay Mathapati		
15	Sanket Sanjay Shetake		
16	Shreyansh Belavi		
17	Ningaraj Budi		
18	Vaibhav Kanagali		
19	Hanamanth pujeri		
20	Babasab H Bagashahi		
21	Hasansab S yaragatti		
22	Praveen Chougale		

23	Sunil Basappa Kuligod	B	B
24	Shweta Mallikarjun Kumbar	Shweta	Shweta
25	Arun C Tubachi	AB	AB
26	Devendra Chougule	D Chougule	D Chougule
27	Amar Sangote	Amar	Amar
28	Shravan S Kurani	Shravan	Shravan
29	Ajit Prakash Poojari	Ajit	Ajit
30	Ravi Magadum	AB	AB
31	Praveen Chougule	Praveen	Praveen
32	Arun Nagappa chougule	Arun	Arun
33	Punithkumar .P.N	Punith	Punith

**Event: Coordinators**

1. Prof. B.M.Dodamani
2. Prof.M.S.Futane

*[Signature]*

Mr. Tousif Iqbal M.G  
Trainer from Tech-Fortune

*[Signature]*

Dr. S.N.Topannavar  
HOD-ME

*[Signature]*

**HOF**  
**Mechanics**  
**HIT, NIT**







# ONE WEEK STTP ON "FUNDAMENTALS OF ARDUINO, IoT & ROBOTICS PROGRAMMING"

**TECH FORTUNE**  
we stand for excellence





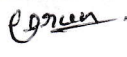
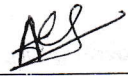





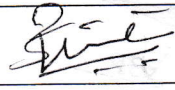
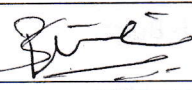
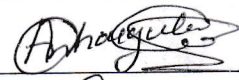
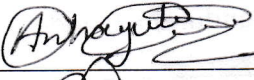


During: 25<sup>th</sup> - 30<sup>th</sup> March 2021.

Host: Hirasugar Institute of Technology, Nidasoshi

Date: 26/03/2021 Morning Session By: Mr. Tousif Iqbal M G, Tech-Fortune, Bangalore

## Attendance Sheet

S.N.	Name of the Participant	Sign (Morning Session)	Sign (Afternoon Session)
1	Ajinkaykumar Sambhaji Bhosale	AB	AB
2	Shridhar Mudigoud	AB	AB
3	Maibub I Mulla		
4	Vijayalaxmi B Bugadi	VB	VB
5	Sumitra Pandurang Shinde		
6	Vivekananda C Kambi		
7	Nikhil U Shettnavar	AB	AB
8	Akash Bahubali Upadhye	A.B. Upadhye	A.B. Upadhye
9	Nikhil S Nandigon	AB	AB
10	Nandish L Vibhuti		
11	Rahul Chougula		
12	Hrishikesh.Rajendra.Yadav		
13	Mahantesh Hiremath		
14	Vinay Mathapati	AB	AB
15	Sanket Sanjay Shetake		
16	Shreyansh Belavi		
17	Ningaraj Budi		
18	Vaibhav Kanagali		
19	Hanamanth puji		
20	Babasab H Bagashahi		
21	Hasansab S yaragatti		
22	Mahantesh Kamate		

23	Sunil Basappa Kuligod		
24	Shweta Mallikarjun Kumbar		
25	Arun C Tubachi		AB
26	Devendra Chougule	AB	AB
27	Amar Sangote		
28	Shravan S Kurani		
29	Ajit Prakash Poojari		
30	Ravi Magadum	AB	AB
31	Praveen Chougule		
32	Arun Nagappa chougule		
33	Punithkumar .P.N		

#### Event Coordinators

1. Prof. B.M.Dodamani
2. Prof.M.S.Futane

Mr. Tousif Iqbal M.G  
Trainer from Tech-Fortune

Dr. S.N.Topannavar  
HOD-ME



**HOD**  
**Mechanical Engg.**  
**HIT, Nidasoshi**





# ONE WEEK STTP ON "FUNDAMENTALS OF ARDUINO, IoT & ROBOTICS PROGRAMMING"

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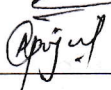
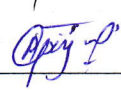
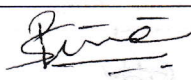

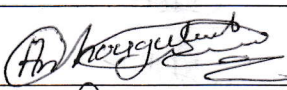
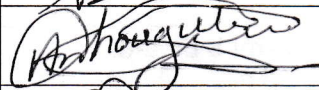
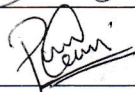

**During:** 25<sup>th</sup> -30<sup>th</sup> March 2021.

**Host:** Hirasugar Institute of Technology, Nidasoshi

**Date:** 27/03/2021 Morning Session By: Mr. Tousif Iqbal M G, Tech-Fortune, Bangalore

## Attendance Sheet

S.N.	Name of the Participant	Sign (Morning Session)	Sign (Afternoon Session)
1	Ajinkaykumar Sambhaji Bhosale	AB	AB
2	Shridhar Mudigoud	AB	AB
3	Maibub I Mulla		
4	Vijayalaxmi B Bugadi	VB	VB
5	Sumitra Pandurang Shinde		
6	Vivekananda C Kambi		
7	Nikhil U Shettnavar		
8	Akash Bahubali Upadhye	A.B. Upadhye	A.B. Upadhye
9	Nikhil S Nandigon		
10	Nandish L Vibhuti	Nandish L	Nandish L
11	Rahul Chougula		
12	Hrishikesh.Rajendra.Yadav		
13	Mahantesh Hiremath		
14	Sanket Sanjay Shetake		
15	Shreyansh Belavi		
16	Ningaraj Budi		
17	Vaibhav Kanagali		
18	Hanamanth pujeri		
19	Babasab H Bagashahi		
20	Hasansab S yaragatti		
21	Mahantesh Kamate		
22	Sunil Basappa Kuligod		

23	Shweta Mallikarjun Kumbar		
24	Arun C Tubachi	AB	AB
25	Devendra Chougule	AB	AB
26	Amar Sangote		
27	Shravan S Kurani		
28	Ajit Prakash Poojari		
29	Ravi Magadum	AB	AB
30	Praveen Chougule		
31	Arun Nagappa chougule		
32	Punithkumar .P.N		

#### Event Coordinators

1. Prof. B.M.Dodamani
2. Prof.M.S.Futane

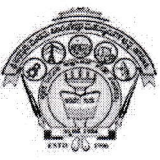
Mr. Teusif Iqbal M.G  
Trainer from Tech-Fortune

Dr. S.N.Topannavar  
HOD-ME



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# ONE WEEK STTP ON "FUNDAMENTALS OF ARDUINO, IoT & ROBOTICS PROGRAMMING"

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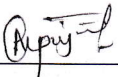
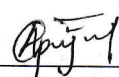


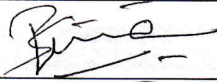
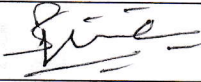
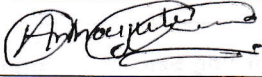
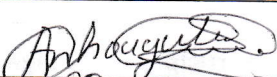


**During:** 25<sup>th</sup> -30<sup>th</sup> March 2021.

**Host:** Hirasagar Institute of Technology, Nidasoshi

**Date:** 28/03/2021 Morning Session By: Mr. Tousif Iqbal M G, Tech-Fortune, Bangalore

## Attendance Sheet

S.N.	Name of the Participant	Sign (Morning Session)	Sign (Afternoon Session)
1	Maibub I Mulla		
2	Vijayalaxmi B Bugadi		
3	Sumitra Pandurang Shinde		
4	Vivekananda C Kambi		
5	Nikhil U Shettnavar		
6	Akash Bahubali Upadhye	A.B. Upadhye	A.B. Upadhye
7	Nikhil S Nandigon		
8	Nandish L Vibhuti		
9	Rahul Chougula		
10	Hrishikesh.Rajendra.Yadav		
11	Mahantesh Hiremath		
12	Sanket Sanjay Shetake		
13	Shreyansh Belavi		
14	Ningaraj Budi		
15	Vaibhav Kanagali		
16	Hanamanth pujeri		
17	Babasab H Bagashahi		
18	Hasansab S yaragatti		
19	Mahantesh Kamate		
20	Sunil Basappa Kuligod		
21	Shweta Mallikarjun Kumbar		
22	Amar Sangote		

23	Shravan S Kurani		
24	Ajit Prakash Poojari		
25	Ravi Magadum	 AB	 AB
26	Praveen Chougule		
27	Arun Nagappa chougule		
28	Punithkumar .P.N		

**Event Coordinators**

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2. Prof.M.S.Futane

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# ONE WEEK STTP ON "FUNDAMENTALS OF ARDUINO, IoT & ROBOTICS PROGRAMMING"

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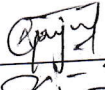
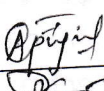
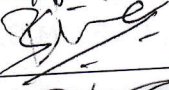
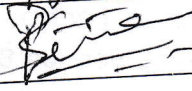
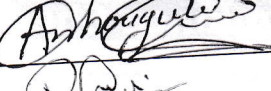


During: 25<sup>th</sup> -30<sup>th</sup> March 2021.

Host: Hirasugar Institute of Technology, Nidasoshi

Date: 29/03/2021 Morning Session By: Mr. Tousif Iqbal M G, Tech-Fortune, Bangalore

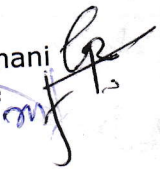
## Attendance Sheet

S.N.	Name of the Participant	Sign (Morning Session)	Sign (Afternoon Session)
1	Maibub I Mulla		
2	Vijayalaxmi B Bugadi		
3	Sumitra Pandurang Shinde		
4	Vivekananda C Kambi		
5	Nikhil U Shetennavar		
6	Akash Bahubali Upadhye	A.B.Upadhye.	A.B.Upadhye.
7	Nikhil S Nandigon		
8	Nandish L Vibhuti		
9	Rahul Chougula		
10	Hrishikesh.Rajendra.Yadav		AB
11	Mahantesh Hiremath		
12	Sanket Sanjay Shetake		AB
13	Shreyansh Belavi		
14	Ningaraj Budi	AB	AB
15	Vaibhav Kanagali		
16	Hanamanth pujeri		
17	Babasab H Bagashahi		
18	Hasansab S yaragatti		
19	Mahantesh Kamate		
20	Sunil Basappa Kuligod		
21	Shweta Mallikarjun Kumbar		
22	Amar Sangote		

23	Shravan S Kurani		
24	Ajit Prakash Poojari		
25	Praveen Chougule		
26	Arun Nagappa chougule		AB
27	Punithkumar .P.N		

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Mr. Tousif Iqbal M.G  
Trainer from Tech-Fortune

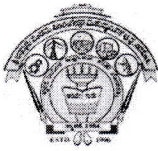


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# ONE WEEK STTP ON "FUNDAMENTALS OF ARDUINO, IoT & ROBOTICS PROGRAMMING"

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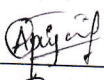
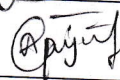
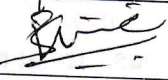
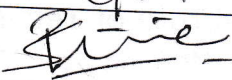




**During:** 25<sup>th</sup> -30<sup>th</sup> March 2021.

**Host:** Hirasugar Institute of Technology, Nidasoshi

**Date:** 30/03/2021 Morning Session By: Mr. Tousif Iqbal M G, Tech-Fortune, Bangalore

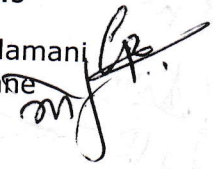
## Attendance Sheet

S.N.	Name of the Participant	Sign (Morning Session)	Sign (Afternoon Session)
1	Maibub I Mulla		
2	Vijayalaxmi B Bugadi		
3	Sumitra Pandurang Shinde		
4	Vivekananda C Kambi		
5	Nikhil U Shettnavar		
6	Akash Bahubali Upadhye	A.B.Upadhye.	A.B.Upadhye.
7	Nikhil S Nandigon		
8	Nandish L Vibhuti		
9	Rahul Chougula		
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11	Mahantesh Hiremath		
12	Sanket Sanjay Shetake		
13	Shreyansh Belavi		
14	Ningaraj Budi		
15	Vaibhav Kanagali		
16	Hanamanth pujeri		
17	Babasab H Bagashahi		
18	Hasansab S yaragatti		
19	Mahantesh Kamate		
20	Sunil Basappa Kuligod		
21	Shweta Mallikarjun Kumbar		
22	Amar Sangote		

23	Shravan S Kurani		
24	Ajit Prakash Poojari		
25	Praveen Chougule		
26	Arun Nagappa chougule		
27	Punithkumar .P.N		

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Mr. Tousif Iqbal M.G  
Trainer from Tech-Fortune




Dr. S.N.Topannavar  
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# ONE WEEK STTP ON "FUNDAMENTALS OF ARDUINO, IoT & ROBOTICS PROGRAMMING"

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**During :** 25<sup>th</sup> to 30<sup>th</sup> March 2021.

**Host:** Hirasugar Institute of Technology, Nidasoshi

**Date:** 31/03/2021 Morning Session By: Mr. Tousif Iqbal M G, Tech-Fortune, Bangalore

## Attendance Sheet

S.N.	Name of the Participant	Sign (Morning Session)	Sign (Afternoon Session)
1	Maibub I Mulla		
2	Vijayalaxmi B Bugadi		
3	Sumitra Pandurang Shinde		
4	Vivekananda C Kambi		
5	Nikhil U Shettnavar		
6	Akash Bahubali Upadhye	A.B Upadhye.	A.B Upadhye.
7	Nikhil S Nandigon		
8	Nandish L Vibhuti	Nandish L Vibhuti	Nandish L Vibhuti
9	Rahul Chougula	AB	AB
10	Hrishikesh.Rajendra.Yadav		AB
11	Mahantesh Hiremath		
12	Sanket Sanjay Shetake		AB
13	Shreyansh Belavi	AB	AB
14	Ningaraj Budi	AB	AB
15	Vaibhav Kanagali		
16	Hanamanth pujeri		
17	Babasabha Bagashahi		
18	Hasansab S Yragatti		
19	Mahantesh Kamate	AB	AB
20	Sunil Basappa Kuligod		AB

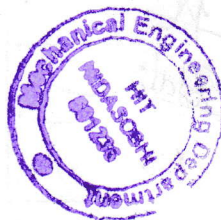
S.N.	Name of the Participant	Sign (Morning Session)	Sign (Afternoon Session)
21	Shweta Mallikarjun Kumbar	DB	AB
22	Amar Sangote	AB	AB
23	Shravan S Kurani	AB	AB
24	Ajit Prakash Pojari	Ajit	AB
25	Praveen Chougule	DB	AB
26	Arun Nagappa Chougule	AB	AB
27	Punithkumar P.N	Punith	AB

#### Event Coordinators

1. Prof.B.M.Dodamani
2. Prof. M.S. Futane

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