

FACULTY PROFILE

1. **Name in full** : Milind Rao. Pawar
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milindp9@gmail.com
4. **Date of Birth** : 26 /07/ 1983
5. **Address for communication:** Dept. CSE, HIT Nidasoshi.



6. **Educational qualifications :**

Sl. No	Degree	University/Institution	Year	Specialization
1	M.Sc	Karnataka University Dharwad	2009	Electronics Science.
2	PGDCA	Karnataka University Dharwad	2009	Computer Science and applications.
3	M.Tech.	Mysore University.	2011	Computer Cognition Technology

7. **Details of previous employment:**

Sl. No	Name of the Institution/Organization	Period		Designation
		From	To	
1	Hirasugar Institute of Technology, Nidasoshi	01-08-2011	Till Dated	Lecturer
Total Experience in years				05 Years 5 Months

8. **Date of Service in this Institution** : 01-08-2011
9. **Total Experience in years** : 05 Years 5 Months

10. **Subjects of Interest:**

- Image Processing
- Pattern Recognition.
- Computer Organization.
- Database Management System.
- Graph Theory.
- Programming in C with Data Structure.
- Computer Graphics and Visualization.
- Embedded Computing System.
- Management and Entrepreneurship.

11. Publications in National and International Journals & Conferences:

- Published research paper entitled **“A Novel Technique For Land Mine Detection”**, in ASM’s International E-Journal of Ongoing Research in Management and Information Technology (INCON VIII) Jan-2013, e-ISSN-2320-0065, Paper ID - INCON13-IT-092.
- Published research paper entitled **“Adaptive Neuro-Fuzzy Inference System for Recognition of Cotton Leaf Diseases”** in International Journal of Science and Engineering Development Research, 15/August/2016. IJSDR | Volume 1, Issue 8, ISSN: 2455-2631, Paper ID - IJSDR1608020.

12. Technical Papers presented:

- Presented research paper entitled **“A System for Connecting Patient to Doctor”** & published with the journal "Journal of Advances in Science and Technology" Vol. 12, Issue No. 25,(Special Issue)December-2016, ISSN 2230-9659.
- Presented research paper entitled **“A Novel Security Analysis Against Impersonation Attacks for Distributed Systems”** & published with the journal "Journal of Advances in Science and Technology" Vol. 12, Issue No. 25, (Special Issue)December-2016, ISSN 2230-9659.
- Presented research paper entitled **“IoT Streaming Applications and Challenges to Achieve Real-Time QoS”** & published with the journal "Journal of Advances in Science and Technology" Vol. 12, Issue No. 25,(Special Issue)December-2016, ISSN 2230-9659.

13. Training Programmes/Workshops/Seminars/STTPs/Symposiums Attended:

Sl. No.	Topic	Period		Venue
		From	TO	
1	Train the Trainee	03-01-2015	05-01-2015	STJIT, Ranebennur
2	FDP on Research Methodologies	01-12-2014	05-12-2014	KLECET, Belgaum
3	Advancement in Digital Image Processing and Project Base Teaching- Learning (TEQIP)	22-12-2013	23-12-2013	SDM - Dharwad.
4	Embedded Linux Multimedia & Android Application	23-03-2013	24-03-2013	HIT, Nidasoshi
5	Signals and Systems	04-10-2012	06-10-2012	Dept. E&C, HSIT Nidasoshi.
6	Current Trends In Database Systems	18-06-2012	22-06-2012	Dept., CSE, KIT - Kolhapur.
7	Medical Data Mining & Image Processing	27-01-2012	28-01-2012	Dept., CSE, REVE ITM, Bangalore.

8	3rd International Conference on "Cognition & Recognition (ICCR)-2011"	9-12-2011	10-12-2011	Dept., of Studies in CS, Manasagangotri, university of Mysore.
9	"Technological Advances in Wireless Networks", PiNg 2009	30-10-2009	31-10-2009	MIT Mangalore.

14. Awards/Achievements:

- Best LEAD Faculty coordinator- 2012(Chikodi Region).

15. Details of Memberships in Professional Societies:

- Life time member of "Indian Society for Technical Education", with Membership ID: LM101085

16. Any other information:

- Chef Coordinator, LEAD Cell, HIT Nidasoshi.

**Signature of the Faculty/Staff
the HOD**

Signature of