



CURRICULUM VITAE

Name:	PREETHI. R.PATIL	
Designation:	Assistant Professor	
Department:	Civil Engineering	
Specialization & Research Interests:	Structural Engineering	
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2. **ACADEMIC QUALIFICATION (in reverse Chronological order):**

Degree	Year	University/Board
M.Tech	2019	VTU ,Belagavi
B.E	2017	VTU ,Belagavi

3. **ANY OTHER QUALIFICATION:**4. **PROFESSIONAL EXPERIENCE:**

Organization/Institute/University	Position Held	Duration
East West Institute of Technology; Yalahanka New town Bangalore	Assistant Professor	2
Hirasugar Institute of Technology ;Nidasoshi	Assistant Professor	Till Date

5. **ADMINISTRATIVE ASSIGNMENTS:**

Position Held	Duration	Nature of Work

6. **COURSES TAUGHT:** Structural design, Design of Reinforced concrete element, Building materials & construction , Computer aided detailing of structures, design of steel structures, Design of steel structures & RCC Design of Pre stressed Concrete, Strength of materials, Basic Surveying, Advanced surveying, Autocad lab, Surveying practice lab, Software Application lab

7. **RESEARCH SUPERVISION:**

A. Ph.D:

- i. Awarded :NIL
- ii. Submitted :NIL
- iii. Ongoing :NIL

B: M.Tech.

- i. Awarded : NIL
- ii. Submitted :NIL
- iii. Ongoing :-NIL

C. BE/B.Tech Degree Oriented (Bachelor Level Dissertation):

- i. Awarded: Seismic Evaluation of Base isolated Reinforced concrete Building by using dual system method.
- ii. Submitted : Above 1

iii. Ongoing :- 01**8. CONTRIBUTION TO CORPORATE LIFE OF THE INSTITUTE:****9. MEMBERSHIP OF SOCIETIES/PROFESSIONAL BODIES:****10. PUBLICATIONS:****A. BOOKS/MONOGRAPHS:****1. Authored:****i.****ii.****iii.****2. Edited:****i.****ii.****iii.****B. PAPERS IN REFEREED/PEER REVIEWED JOURNALS:**

i. "Seismic Evaluation of Base Isolated Reinforced Concrete Building Considering the Effect of Dual System" A Journal of Composition Theory (ISSN: 0731-6755) Volume XIII Issue III

ii. "Performance Based Seismic Analysis of Reinforced Concrete Building Considering Effect of Dual System" volume No 12. Issue No 12 ,December 2023. www.ijstm.com

C. PAPERS IN CONFERENCES PROCEEDINGS:

i) Presented paper on “Performance Based Seismic Analysis of Reinforced Concrete Building Considering Effect of Dual System” volume No 12. Issue No 12 ,December 2023. www.ijstm.com

11. Patents/Copyrights/IPR (If Any)

12. INVITED TALKS:

Given guest lecture on “ Alternate building materials” in SJPNT’S Polytechnic college. Nidasoshi

13. RESEARCH PROJECTS (COMPLETED/ONGOING):

**14. PARTICIPATION & PRESENTATIONS IN SEMINARS /SYMPOSIA/
WORKSHOPS/ CONFERENCES:**

- Organized National Level Tech Fests “FUNDAMENTUM 2K15 & FUNDAMENTUM 2K16”.
- Attended 3 days workshop on “CAMPUS TO CONSTRUCTION INDUSTRY”.
- Organized 3 days of workshop on “M-SAND”.
- Attended 7 days FDP on “Strength Of Materials” @ Muddenhalli
- Attended the 5 days FDP on Sustainable Repair & Rehabilitation of constructed Facilities” March 06th -10th 2023. @ Vellore Institute of Technology, Chennai
- Attended the 4 days “Software Engineering and Testing Methodologies” 16th -19th March 2023 @ HSIT Nidasohi.

15. AWARDS, FELLOWSHIPS & OTHER DISTINCTIONS:

- Certification of STATE LEVEL YOGA champion.

16. ANY OTHER SIGNIFICANT INFORMATION:

(Preethi. R.Patil)