

## CURRICULAM VITAE

### **PREETI SINGH**

Assistant professor  
Department of Civil Engineering  
School of Studies Engineering & Technology  
Guru Ghasidas Vishwavidyalaya  
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**Area of interest:** - Structure Analysis, RCC, Civil engineering drawing,

### EDUCATIONAL QUALIFICATION

- M. Tech. (Structural engineering) from Bhilai Institute of Technology, Durg
- B.E. (Civil Engineering) from Vishwavidyalaya Engineering College, lakhanpur, Ambikpur
- HSC from Holy Cross H.S. School, Ambikapur
- SSC from Holy Cross H.S. School, Ambikapur

### PROFESSIONAL EXPERIENCE

- Presently Working as an **Assistant Professor** in Civil Engineering Department, Institute of Technology ,Guru Ghasidas Vishwavidyalaya Bilaspur (C.G.) from **Feb 2020- till date**
- Worked as a **Guest Lecturer** in Civil Engineering Department Vishwavidyalaya Engineering College, Lakhanpur, Ambikpur (C.G.) from **Nov 2018 – Apr 2019**
- Teaching experience of Civil Engineering courses like:
  1. Building Material
  2. Basic Civil Engineering,
  3. Civil Engineering Drawing

### CONFERENCE / PUBLICATION

- **Presented a paper in national conference** “Research Challenges in science, Technology & Management for National Development **BITCON 2017**” held at **BIT Durg**.
- **Preeti Singh**, Prof. Shraddha Sharma (2017) “Design and Comparison of Multi-Storied Building in all Seismic Zones” IJSRD (International Journal for Scientific Research & Development) /vol.5, issue04, 2017/ ISSN:2321-0613.

- **Preeti Singh**, Prof. Shraddha Sharma (2017) “Design and Comparison of Multi-Storied Building in all Seismic Zones” Research Challenges in science, Technology & Management for National Development **BITCON 2017**.

### **ACADEMIC PROJECTS**

- **M.Tech. Thesis**  
**Topic - *Design and Comparison of Multi-Storied Building in all Seismic Zones***
- **B.E. Projects**  
**Minor project - *Lean Concrete***  
**Major Project – *Study of Bridge***

### **VOCATIONAL TRAINING**

- Training on water treatment plant site and laying of RCC Pipe Line Work Site under augmentation water scheme in **Public Health Engineering deptt.** Ambikapur.
- Training on under construction of civil works in **PWD (B&R) Division** Ambikapur.

### **CERTIFICATE COURSE**

- 72 hours Training Programme of **AutoCAD** Software From CAD Academy (Autodesk authorised Training centre)
- 62 hours Training Programme of **3D Civil Architecture** From CAD Academy (Autodesk authorised Training centre)
- Training Programme of **Revit** Software from CAD Academy (Autodesk authorised Training centre)
- 40 Hours Training Programme of **STAAD Pro.** From CAD Academy (Autodesk authorised Training centre)

### **PERSNAL PROFILE**

Name – Preeti Singh  
Father’s Name – Mr. Madhav Lal Singh  
Mother’s Name – Late Shyamro Bai  
Nationality- Indian  
Languages – English, Hindi

(PREETI SINGH)