

ROLL NUMBER: P25709013


Ms. Sunidhi S Ghalagi
Female

DOB

28-Oct-2003

TECHNICAL SKILLS

- AutoCAD
- MS Office
- ARCGIS
- MS Project
- Primavera
- PowerBI

PERMANENT ADDRESS

G11 503 Provident Welworth City
 Marasandra Doddaballapura Main
 Road Bengaluru Rural Karnataka
 562163
 City: Bangalore Rural
 State: Karnataka
 Pincode: 562163

LANGUAGE

- English
- Hindi
- Kannada

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
M.Tech-CTM	NICMAR University, Pune	8.13	2027
B.E. <i>Civil Engineering</i>	VISVESVARAYA TECHNOLOGICAL UNIVERSITY	82.8	2025-Jul
Intermediate <i>Science (PCM)</i>	KARNATAKA SECONDARY EDUCATION EXAMINATION BOARD , BENGALURU	79.3	2021-Jul
High School	BOARD : COUNCIL FOR THE INDIAN SCHOOL CERTIFICATE EXAMINATIONS(CISCE/ICSE) , BENGALURU	75.8	2019-May

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 32 Weeks)
SATTVA GROUP

14-Feb-2025 - 23-May-2025

14 Weeks
PROFILE: INTERN

- Gained on site exposure and understanding of construction practices and observed and learnt day to day site engineering activities such as Site Supervision, Construction Execution and Coordination.
- Gained understanding of Quantity surveying and estimated material for BOQ preparation
- Learned the basics of billing process, especially related to RMC billing.
- Explored basic features of MS Project such as Gantt Chart, Task linking and Progress tracking.
- Developed an understanding of project Workflows, engineering documentation and team communication in real world environment.

KARNATAKA STATE NATURAL DISASTER MONITORING CENTER

12-Sep-2024 - 20-Nov-2024

9 Weeks
PROFILE: INTERN

- Performed a detailed rainfall Analysis of Doddaballapura Taluk & Bengaluru Urban using MS Excel
- Performed Watershed Delineation of Doddaballapura Taluk Using ARCGIS

L&T Power Transmission and Distribution IC

04-May-2026 - 08-Jul-2026

9 Weeks
PROFILE: Summer Intern

- **Project Name : C-SS-220/33KV GIS and Cabling BMRCL Phase-II Nagawara RSS**
- Prepared BOQ and quantity estimates for civil and finishing works based on site requirements and drawings.
- Got practical exposure to site execution activities and understood how planned works are carried out at the project site.
- Developed an understanding of electrical equipment and major components used in a Metro Receiving Substation.
- Practiced Primavera P6 and learned how project activities are planned, scheduled, and monitored.
- Gained knowledge of the material procurement process, including vendor selection and material testing.
- Understood the process of material and design submission to the client and the stages involved in obtaining approval.
- Gained knowledge of site safety procedures and quality control practices followed in infrastructure projects.
- Gained practical understanding of how different project activities such as civil, electrical, planning, quality, safety, and documentation are connected at site.

CERTIFICATION DETAIL

- Bussiness Communication
- Project Management Initiation and Planning
- Project Planning and execution
- Project Monitoring and control
- Construction Project Management
- Construction equipment and safety
- Climate Risk, Adaptation and Sustainable Development

ACHIEVEMENT DETAIL

- Awarded for "Best Outgoing Student " of the Department
- Secured Sponsorship from KSCST for final year Project : "Advanced Parking System Using Magnetic Sensors"
- Awarded with Cash prize for being Class topper in 2nd year B.E
- Being Class Representative from 2022-2025
- Part of organizing team from the department for the intercollege fest TECHVIDYA 2023