

ROLL NUMBER: P25701059


Ms. Priyanka S
Female

DOB

17-Jun-2003

TECHNICAL SKILLS

- AutoCAD
- MS Excel
- MS Project
- Primavera
- Revit
- Candy
- Power BI

PERMANENT ADDRESS

968 VEERABHADRESHWARA
 NILAYA , BANASHANKARI 6TH
 STAGE ,2ND BLOCK
 KARIYANPALYA
 City: Bangalore Urban
 State: Karnataka
 Pincode: 560060

LANGUAGE

- English
- Hindi and Kannada

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-APM	NICMAR University, Pune	7.53	2027
B.E. <i>Civil Engineering</i>	VISVESVARAYA TECHNOLOGICAL UNIVERSITY , BELAGAVI	70.9	2025-Jul
Intermediate <i>Science (PCMB)</i>	DEPARTMENT OF PRE-UNIVERSITY EDUCATION KARNATAKA	80.5	2021-Jul
High School	KARNATAKA SECONDARY EDUCATION EXAMINATION BOARD	86.56	2019-Apr

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 32 Weeks)
CHETAN INFRATECH CONSULTANTS PVT.LTD

04-Feb-2025 - 28-Apr-2025

11 Weeks
PROFILE: Intern

- Assist with the preparation and development of civil infrastructure designs, including AutoCAD drawings, structural layouts, and reinforcement detailing.
- Support engineers with basic design and analysis activities such as load calculations, alignment checks, and incorporating drawing revisions.
- Contribute to project documentation by preparing design reports, updating drawings, organizing technical information, and compiling site data.
- Gain practical exposure to how engineering projects are planned and executed, from initial design through detailed engineering.
- Learn how complete engineering packages are prepared, reviewed, and organized for submission to clients and regulatory authorities.
- Work closely with experienced engineers to understand industry standards, design practices, quality checks, and project workflows.

Nagarjuna Construction Company

28-Oct-2024 - 02-Jan-2025

9 Weeks
PROFILE: Intern

- Gained practical exposure to the planning, scheduling, and budgeting of large-scale infrastructure projects.
- Developed an understanding of civil engineering challenges encountered in metro rail construction and other infrastructure projects, along with the practical solutions used to address them.
- Built a strong foundation in quantity surveying, including quantity estimation and understanding of project requirements.
- Gained basic knowledge of pile foundations, their purpose, construction process, and application in infrastructure projects.

rites

13-Nov-2023 - 13-Dec-2023

4 Weeks
PROFILE: SITE INTERN

- Prepared technical documents including project reports, engineering drawings, specifications, and cost estimates.
- Assisted with drafting and reviewing structural designs, site layouts, and construction drawings using AutoCAD.
- Gained practical exposure to project coordination, technical documentation, and the application of civil engineering concepts in real-world projects.

Systra India

04-May-2026 - 03-Jul-2026

8 Weeks**PROFILE:** Regional Technical Centre (CTR)

- Supported the project management function at SYSTRA's CTR, gaining exposure to the six-phase project lifecycle (Handover, Initiation, Planning, Execution, Monitoring & Control, Closure) followed across live metro and infrastructure projects.
- Assisted in reviewing project schedules built on Primavera P6, including activity sequencing, dependency mapping, and the Level 1-5 scheduling hierarchy.
- Worked on budgeting concepts including Man-Hour Rate (MHR) costing and Earned Value Management (EVM) calculating PV, EV, AC, SPI, CPI and plotting an S-curve for performance tracking.
- Independently built the manpower cost estimate, month-wise cash flow, and financial summary for a 20 km Road & Bridge Infrastructure project (5.49 crore cost base, 40-person team).
- Developed a full Work Breakdown Structure and schedule for an interior fit-out project-44 activities across 7 phases, with dependency logic, risk classification, and milestone tracking.