

ROLL NUMBER: P25706026

**Mr. Manu R**

Male

DOB

08-Nov-2003

TECHNICAL SKILLS

- MS Excel
- Primavera
- PV Syst
- Power BI
- AutoCAD
- StaadPro

PERMANENT ADDRESS

19/1,15th Cross,4th Main,LN Puram
City: Bangalore Urban
State: Karnataka
Pincode: 560021

LANGUAGE

- English
- Hindi
- Tamil
- Kannada

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-SEM	NICMAR University, Pune	9.38	2027
B.E. <i>Civil Engineering</i>	VISVESWARAYA TECHNOLOGICAL UNIVERSITY	58.3	2025-Jul
Intermediate <i>Science (PCM)</i>	CBSE, NEW DELHI	84.8	2021-Jun
High School	CBSE, NEW DELHI	83.8	2019-May

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 13 Weeks)

South Western Railway,Office of the Deputy Chief Engineer(Station Development,Construction Organisation), Bengaluru Cantonment

29-Jul-2024 - 28-Aug-2024

4 Weeks**PROFILE:** Student Trainee- Station Development and Construction

- Gained practical exposure to **Railway Station Redevelopment** and Multi-Level Car Parking (MLCP) projects through guided site visits and interactions with site engineers
- Observed **construction planning, activity sequencing and project execution processes** followed in large-scale infrastructure projects
- Observed **construction activities** including reinforcement fixing, concreting, plastering, tiling works and finishing operations to understand site execution practices
- Studied **structural and architectural drawings** to understand construction layouts, reinforcement detailing and site implementation
- Observed **quality control procedures** including slump tests, cube casting, material inspections and laboratory testing activities carried out on site.
- Participated in site inspections and engineering walkthroughs to understand **construction progress monitoring** and execution methodologies
- Learned the fundamentals of **site safety procedures, quality standards and inspection requirements** followed during railway construction works

ClimatEnglithen LLP

04-May-2026 - 11-Jul-2026

9 Weeks**PROFILE:** Research Intern

- Conducted research on **Environmental Impact Assessment (EIA), Circular Economy, Water Stewardship, Water Quality Management and Air Quality Assessment** for sustainability-focused educational initiatives
- Analysed **environmental regulations, technical standards and policy frameworks** to develop structured technical documentation and reports
- Performed **data collection, validation and interpretation** from regulatory documents, technical standards and published literature to support research activities
- Developed an understanding of **environmental compliance requirements, sustainability reporting and project-related regulatory frameworks** through detailed technical research
- Managed multiple research assignments independently while ensuring **quality, accuracy and timely delivery** of assigned work
- Collaborated with mentors to improve **technical reporting, documentation quality and content review processes**