

ROLL NUMBER: P25700327**Ms. Lekhana Sharada**

Female

DOB

26-Feb-2004

TECHNICAL SKILLS

- MS Excel
- Primavera
- MS Project
- CostX
- Revit
- AutoCAD
- Staad.Pro
- C++

PERMANENT ADDRESS

No 19, Ganesh Mansion, 1st Cross,
Kothanur Dinne Main Road, JP
NAGAR 8TH PHASE
City: Bangalore Urban
State: Karnataka
Pincode: 560078

LANGUAGE

- ENGLISH
- HINDI AND KANNADA

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	8.67	2027
Graduation	VISVESWARAYA TECHNOLOGICAL UNIVERSITY	76.3	2025-May
Intermediate	DEPARTMENT OF PRE-UNIVERSITY EDUCATION, KARNATAKA	91.5	2021-Jul
High School	ICSE, NEW DELHI	81.9	2019-May

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 12 Weeks)**AHLUWALIA CONTRACTS INDIA LTD.**

04-May-2026 - 04-Jul-2026

8 Weeks**PROFILE:** Intern

- Gained exposure to **construction planning, scheduling** and **activity sequencing** within ongoing projects
- Participated in **quantity take-offs, BOQ preparation** and measurement processes through the review of structural and architectural drawings
- Verified **invoices during bill certification**, cross-checking measured quantities against contract rates to prevent overpayment and ensure commercial compliance.
- Observed **cost estimation, rate analysis** and **budgeting practices** used in construction projects
- Developed an understanding of **contract documents, billing procedures** and **measurement records** used in project execution
- Participated in site visits to observe **construction progress, quality control practices** and **site operations**
- Gained exposure to the various stages of **project execution**, from planning and estimation to construction and completion

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

- 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 activities including plastering works, tiling works and reinforcement fixing to understand **site execution practices** and **construction sequencing**
- Participated in site inspections and engineering walkthroughs to learn about **construction progress**, site operations and project execution
- Observed **quality control procedures** including material inspections, slump tests, cube casting and compliance checks carried out during construction activities
- Studied **structural drawings** and **architectural drawings** to understand construction layouts, **reinforcement detailing** and site implementation
- Learned about **construction methodologies** and engineering practices followed during the execution of large-scale infrastructure projects