

ROLL NUMBER: P25700027


Mr. Adarsh Yapalparvi
Male

DOB

27-Sep-2000

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project

PERMANENT ADDRESS

S/O MANJUNATH
 YAPALPARVI_x000D_ NEAR BSNL
 OFFICE,_x000D_ ABOVE
 PATANJALI SHOP ,_x000D_
 NAVALI ROAD , KARATAGI
 City: Koppal
 State: Karnataka
 Pincode: 583229

LANGUAGE

- English
- Hindi
- Kannada
- Telugu

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	8.95	2027
B.E. <i>Civil Engineering</i>	AUTONOMOUS COLLEGE UNDER VISVESVARAYA TECHNOLOGICAL UNIVERSITY	72.7	2023-Aug
Intermediate <i>Science (PCMB)</i>	DEPARTMENT OF PRE-UNIVERSITY EDUCATION, KARNATAKA	89.66	2019-Apr
High School	CENTRAL BOARD OF SECONDARY EDUCATION, SRIRAMNAGAR/KARNATAKA	95	2017-Jun

TOTAL WORK EXPERIENCE: 17 month(s)
Shapoorji Pallonji Engineering and Construction

10-Aug-2023 - 10-Jan-2025

1 Years, 5 Months, 0 Days
PROFILE: Construction Engineer

1. Technical & Software Skills

- * Proficient in MS Excel, Pivot Tables, data analysis, and reporting
- * Basic knowledge of MS Project - Scheduling and tracking
- * Proficient in using AutoCAD for quantity extraction and MS PowerPoint for developing dashboards

2. Project Controls & Planning

- * Performed basic scheduling, activity sequencing, and calculation of durations
- * Conducted quantity take-offs for concrete, shuttering, and reinforcement
- * Prepared discipline-wise progress updates and daily/weekly reports.

3. Cost Engineering & Quantity Surveying

- * Classified and analysed cost/quantity data for reconciliation
- * Prepared BOQ summaries and material requirement sheets.
- * Tracked material consumption and supported cost monitoring

4. Reporting & Documentation

- * Developed dashboards, manpower histograms, and visual reports.
- * Maintained the documentation, including drawings, permits, and checklists.
- * Prepared DPRs, productivity analyses, and workforce utilization reports.

5. Construction Knowledge

- * Strong ability to read and interpret structural drawings
- * EPC work flow- Engineering â†’ Procurement â†’ Construction
- * Exposure to site execution, coordination, and compliance processes

6. Strengths & Soft Skills

- * Strong analytical ability with attention to numerical accuracy Competencies:
- * Effective communication and cross-functional coordination
- * Detail-oriented, with strong problem-solving skills

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 13 Weeks)
Rao Construction and Builders

12-Sep-2022 - 12-Oct-2022

4 Weeks
PROFILE: Trainee

- 1. Site Execution:** Monitor daily site activities, ensure work as per plans, manage materials, and maintain DPRs, drawings, and checklists.

2. Quantity Survey: Finding quantity for excavation, plastering, concreting, and shuttering to track work progress, billing, and material usage on site.

V.P. KARIKAL Engineer

04-May-2026 - 04-Jul-2026

8 Weeks

PROFILE: Project Planning

1. Project Progress Monitoring: Oversaw daily construction activities to ensure work progressed according to approved schedules and project milestones.

2. Planning & Coordination: Coordinated with site engineers, contractors, consultants, and clients to ensure smooth execution and timely completion of projects.

3. Progress Reporting: Prepared daily, weekly, and monthly progress reports, highlighting project status, delays, and corrective actions.

4. BOQ Preparation: Developed Bills of Quantities (BOQs) for new contracts, tender submissions, and variation orders based on project drawings and specifications.

5. Cost Analysis & Budget Control: Performed cost estimation and cost analysis, monitored project expenses, and identified opportunities for cost optimisation.

6. Bid/No-Bid Evaluation: Conducted technical and commercial assessments to support management in Bid/No-Bid decisions based on project feasibility, risks, and profitability.

7. Documentation & Performance Tracking: Maintained project documentation, monitored key performance indicators, and provided regular updates to senior management to support informed decision-making.