

ROLL NUMBER: P25700214



Mr. Abdulkadar Mohammed
Isaq Mutwalli
Male

DOB

09-Apr-2002

TECHNICAL SKILLS

- MS Project
- Microsoft Excel
- Primavera P6
- Revit
- Navisworks
- BEXEL
- Plannerly
- Lumion

PERMANENT ADDRESS

Darul Hamad Complex Sahara
Solapur Awing 303
City: Solapur
State: Maharashtra
Pincode: 413003

LANGUAGE

- ENGLISH
- HINDI
- MARATHI

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	7.97	2027
B.Tech <i>Civil Engineering</i>	PUNYASHLOK AHILYADEVI HOLKAR SOLAPUR UNIVERSITY	69.7	2024-Mar
Intermediate <i>Science (PCM)</i>	MAHARASHTRA STATE BOARD OF SECONDARY AND HIGHER SECONDARY EDUCATION, PUNE	62.92	2020-Jan
High School	MAHARASHTRA STATE BOARD OF SECONDARY AND HIGHER SECONDARY EDUCATION, PUNE	83.6	2018-Mar

TOTAL WORK EXPERIENCE: 13 month(s)

Iconic Civil Engineering and Structural Solutions ,Solapur

01-Jun-2024 - 01-Jul-2025

1 Years, 1 Months, 0 Days

PROFILE: Eng Trainee

Project Details - Residential Building Projects

- **Construction Planning & Progress Monitoring:** Tracked planned vs. Actual progress, identified delays, and monitored pending activities.
- **Site Execution & Quality:** Supervised civil works and verified levels, formwork, reinforcement, and quality against drawings and specifications.
- **Project Scheduling:** Prepared MS Project schedules covering activity sequencing, durations, and progress.
- **Quantity & BOQ Analysis:** Performed quantity take-offs and BOQ analysis for structural, earthwork, and finishing works.
- **Estimation & Costing:** Prepared rate analysis, cost estimates, and budget forecasts for upcoming works and design changes

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 16 Weeks)

L&T MUMBAI

16-Feb-2024 - 16-Mar-2024

4 Weeks

PROFILE: Intern

L&T Construction – Heavy Civil Infrastructure

Project: Mumbai–Ahmedabad High-Speed Rail, C3 Package (about 7,000 Cr)

- **Project Organization & Workflow:** Observed project hierarchy, departmental roles, and workflow across project management and site execution teams.
- **Planning & Execution:** Studied GAD and CMPC drawings to understand project scope, construction sequence, and pier foundation planning.
- **Foundation Execution:** Gained exposure to GPR survey, geotechnical investigation, excavation, shoring, PCC, reinforcement, formwork, concreting, and curing.
- **Quality & Surveying:** Verified reinforcement, structural dimensions, and BBS requirements; observed level and alignment checks using Total Station.
- **Material & Quality Testing:** Observed plate load, core cutter, slump, and cube tests for soil and concrete quality assessment.
- **Safety & QA/QC:** Studied construction methods, equipment, safety procedures, QA/QC practices, and method statements followed during execution.
- **Client Coordination:** Observed client–contractor interactions and understood client requirements and their coordination with site execution
- **Site Execution Monitoring** Observed execution of excavation and RCC works and

THAKUR&THAKUR PUNE

07-Mar-2023 - 30-Mar-2023

3 Weeks
PROFILE: Intern

Project: Road and pavement works

- **Site Inspection & QC:** Inspected pavement layers (GSB, WMM, bituminous) and culvert works. Did slump, core cutter, and bitumen extraction tests.
- **Surveying:** Checked alignment, levels, and compaction with Total Station and Auto Level (MORT&H). Supported traffic diversion plans and HSE/PPE compliance.

Anarock project Management and Engineering Services

05-May-2026 - 11-Jul-2026

9 Weeks
PROFILE: Intern

Projects: Grandus Sanctuary (Residential) – 115 Cr; Grandus Commercial (Commercial) – 65 Cr, Bengaluru

Roles and Responsibilities

- **Planning & Execution Tracking:** Coordinated with project managers and site teams to track planned activities, monitor execution, and identify gaps between planned and actual progress.
- **Management Reporting:** Prepared and presented MDRs to senior management, highlighting progress, delays, constraints, and critical activities.
- **Drawing Coordination:** Coordinated architectural, structural & MEP drawings to support site execution and resolve technical requirements.
- **RCC Planning & Monitoring:** Tracked pour-wise RCC quantities and progress for columns, beams, slabs, and shear walls.
- **Stakeholder Coordination:** Participated in regular coordination meetings with clients, interior teams, structural consultants, and project teams.
- **Contractor & Vendor Coordination:** Coordinated manpower, machinery, procurement, and contractor progress.
- **Compliance Review:** Reviewed BESCOM NOC, DBR, and NBC firefighting requirements for project compliance.
- **Cost & Commercial Analysis:** Analyzed basement parking provisions against NBC-based requirements, assessing the additional basement area and associated cost implications to support marketing-related decision-making.
- **Area & Development Potential Analysis:** Worked on FSI/FAR and built-up area calculations, comparing permissible development potential with project area data.

CERTIFICATION DETAIL

- Pregrad Bussniess Analysis
- Acceleration 2022 WIT
- Revit / Lumion 3d
- Autocad

ACHIEVEMENT DETAIL

- **Distinguished Merit Scholarship** – Awarded a Distinguished Merit Scholarship covering tuition fees for strong academic performance at NICMAR.
- **India's First Bullet Train Project** – Completed internship training with Larsen & Toubro (L&T) on the Mumbai–Ahmedabad High-Speed Rail (Bullet Train) Project, Mumbai.
- **Jury Lead – Inno Venture** – Served as Jury Lead for a college-level innovation event, contributing to the evaluation of participants.