

ROLL NUMBER: P25700177**Nimit Bhavesh Shah**
Male**DOB**

27-Aug-2001

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- Primavera
- ETABS
- Revit
- STAAD

PERMANENT ADDRESS

FLAT NO. 602, TATVASHILA
BUILDING, KASTURBA ROAD,
MULUND WEST, MUMBAI - 400080
City: Mumbai Suburban
State: Maharashtra
Pincode: 400080

LANGUAGE

- ENGLISH
- HINDI
- GUJRATI

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	7.77	2027
Graduation	DATTA MEGHE COLLEGE OF ENGINEERING, NAVI MUMBAI	64.24	2024-Jul
Diploma	K. J. SOMAIYA POLYTECHNIC, MUMBAI	90.2	2021-Aug
High School	CENTRAL BOARD OF SECONDARY EDUCATION	69.6	2017-Jun

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 55 Weeks)**RRC Ventures Private Limited**

08-Dec-2022 - 08-Jan-2023

4 Weeks**PROFILE:** Construction Supervisor Intern

- Monitored day-to-day execution activities and supported preparation of progress reports with the site team.
- Tried to prepare basic estimation and scheduling tasks to understand how timelines and resources were planned and allocated in alignment with project timelines.
- Conducted on-site routine quality checks, including concrete tests (slump, cube), reinforcement checks, and formwork inspections.
- Coordinated with client supervisors, and safety teams to minimize site-level risks, ensure compliance, and identify early warnings.
- Sat in and observed stakeholder communication for smooth site operations and escalation control.
- Assisted in compiling observations for site-level due diligence and highlighted potential deviations in execution.

CITY AND INDUSTRIAL DEVELOPMENT CORPORATION OF MAHARASHTRA LIMITED (CIDCO)

01-Jun-2022 - 20-Jul-2022

7 Weeks**PROFILE:** Construction Supervisor Intern

- Helped in monitoring project progress, daily site activities, and compliance with planned schedules for residential & commercial infrastructure projects.
- Supported preparation of Daily Progress Reports (DPRs) and contributed/shared inputs for monthly project review updates and discussions.
- Participated in risk identification, quality inspections, and control checks during site visits at Bamandongri.
- Collaborated with senior engineers to validate work quality, material compliance, and adherence to safety & regulatory requirements.
- Took part in coordinating with consultants and contractors to keep workflow smooth and timely closure of site queries.

ACE Properties

01-Jul-2024 - 28-Feb-2025

34 Weeks**PROFILE:** Junior Site Engineer

- Supervised execution work across different stages of construction and kept track of progress, productivity, and material utilization.
- Prepared and maintained DPRs, WPRs, material reconciliation sheets, and other project monitoring reports

- Coordinated with contractors, consultants, and management to maintain smooth interface between teams , timely execution, and closure of technical queries.
- Conducted quality audits, checked compliance with drawings & specifications, and raised early warnings to seniors whenever there were delays or issues that needed early attention for risks that are affecting safety and timelines.
- Assisted with documentation for internal checks, compliance, and project monitoring
- Ensured timely submission of deliverables with high accuracy (on time and in the required format), aligning with Deloitte-style expectations for zero follow-ups and commitment to quality.
- Contributed to Technical Due Diligence (TDD) activities by compiling site photos, material test reports, progress evidence, and compliance documents.

J. Kumar Infraprojects Ltd

04-May-2026 - 11-Jul-2026

9 Weeks**PROFILE:** Intern

- Gained practical exposure to EPC tendering procedures, quantity estimation, and reinforcement detailing for large-scale highway infrastructure projects.
- Studied and interpreted General Arrangement (GA), structural, and reinforcement drawings of highway structures.
- Calculated concrete quantities for various structures such as piles, pile caps, piers, pier caps, abutments, deck slab, girder, retaining walls, and other bridge components from engineering drawings.
- Prepared Bar Bending Schedules (BBS) for reinforced concrete structures.
- Developed and utilized Microsoft Excel sheets with formulas for accurate quantity take-off and BBS preparation, improving calculation efficiency.

CERTIFICATION DETAIL

- MahaRERA Real Estate Agent Training and Examination