

ROLL NUMBER: P25700177

Mr. Nimit Bhavesh Shah

Male

DOB

27-Aug-2001

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- Primavera P6 Professional
- Revit
- BEXEL Manager
- RIB CostX
- Other BIM Tools

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
B.E. <i>Civil Infrastructure</i>	UNIVERSITY OF 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: 54 Weeks)
RRC Ventures Private Limited

08-Dec-2022 - 08-Jan-2023

4 Weeks
PROFILE: Construction Supervisor Intern

- Conducted site inspections for high-rise construction activities, covering concrete works, reinforcement, formwork and overall execution to identify deviations from drawings, specifications and project requirements.
- Performed site safety checks for work-at-height, access arrangements, PPE compliance and general site conditions, identifying potential hazards and communicating observations to the concerned team.
- Assisted in identifying and assessing quality, safety, execution and project risks, supporting timely escalation of issues and implementation of corrective actions.
- Coordinated with site engineers, contractors, workers and client representatives to communicate technical and safety observations, clarify requirements and support resolution of site level issues.
- Reviewed and maintained site inspection records, photographs, observations and technical documentation to support quality control, compliance monitoring and project reporting.
- Supported monitoring of construction progress and site activities while developing practical skills in risk management, stakeholder coordination, problem solving, compliance and technical reporting.

CITY AND INDUSTRIAL DEVELOPMENT CORPORATION OF MAHARASHTRA LIMITED (CIDCO)

01-Jun-2022 - 20-Jul-2022

7 Weeks
PROFILE: Construction Supervisor Intern

- Monitored daily construction activities, project progress and site execution for residential and related infrastructure, supporting adherence to project requirements and execution targets.
- Conducted site inspections and quality checks by reviewing workmanship, materials, approved drawings and technical specifications against established project requirements.
- Assisted senior engineers in identifying execution issues and potential project impacts, supporting timely corrective actions and maintaining project controls.
- Coordinated with site teams, engineers and project stakeholders during inspections, compliance activities and technical discussions to facilitate issue identification and resolution.
- Maintained practical exposure to the infrastructure project lifecycle, including project execution, progress monitoring, quality assurance, compliance, technical documentation and stakeholder coordination.
- Developed strong attention to detail, analytical problem solving and communication skills through field inspections, deviation identification and coordination with multidisciplinary project teams.
- Applied civil engineering concepts and academic learning related to construction quality control, quantity estimation, and site safety to evaluate site activities and support execution decisions. Utilized AutoCAD, MS Excel and CostX to review drawings, perform quantity take-offs and support estimation.

ACE Properties

01-Jul-2024 - 28-Feb-2025

34 Weeks
PROFILE: Junior Site Engineer

- Supervised construction activities and project execution while coordinating with contractors, consultants and site teams to maintain quality, productivity and adherence to project requirements.
- Monitored material utilization, quantities, site productivity and work progress, identifying deviations and supporting corrective actions to maintain project controls and execution targets.
- Conducted quality and compliance inspections against approved drawings, technical specifications and project requirements, supporting quality assurance and project governance.
- Investigated technical issues, site level challenges and execution deviations, coordinated with relevant stakeholders and supported timely resolution to minimize project impacts.
- Prepared Daily Progress Reports (DPRs), Weekly Progress Reports (WPRs), material reconciliation sheets and project monitoring reports, providing structured project data for project controls, progress tracking and management decision making.
- Reviewed site conditions, material records, inspection results and test reports to identify potential quality, execution and project risks, communicated observations and supported appropriate corrective actions.
- Coordinated with project managers, contractors, consultants and decision makers to communicate project requirements, resolve technical issues and maintain alignment across stakeholders.
- Managed multiple activities across different sites and project stages within tight timelines, demonstrating person drive, ownership, adaptability, prioritisation, and ability to deliver high-quality outputs in demanding project environments.

J. Kumar Infraprojects Ltd

04-May-2026 - 11-Jul-2026

9 Weeks
PROFILE: Intern

- Supported project planning and project controls activities for a 32.18 km, 4 lanes expandable to 8 lanes expressway project connecting Vadhavan Port to Tawa Village on NH-48 under EPC mode in post Tender Stage.
- Analysed tender drawings, BOQ requirements and structural details to extract and validate concrete quantities for major infrastructure components including Piles, Pile Caps, Piers, Pier Caps, Girders, Deck Slabs, PCC and Wearing Coats.
- Developed and maintained Excel based quantity and measurement sheets using formulas to improve accuracy, consistency and efficiency in concrete quantity estimation and Bar Bending Schedule (BBS) preparation.
- Prepared BBS and reinforcement quantity calculations for Piles, Pile Caps, Piers and Pier Caps by interpreting structural and GA drawings.
- Assisted in preparation and review of BOQ quantities for Bridges, Culverts, Flyovers, Interchanges, RCC Drains and Crash Barriers, strengthening understanding of infrastructure project deliverables and cost-related controls.
- Reviewed project drawings and technical documentation to identify quantity discrepancies and potential execution related issues, escalating observations for resolutions.
- Applied analytical and problem-solving skills to convert engineering drawings and project information into structured quantity data, supporting informed project planning and execution decisions.
- Gained practical exposure to the infrastructure project lifecycle, including tender documentation, quantity estimation, BOQ development, structural work packages and project execution requirements.

CERTIFICATION DETAIL

- MahaRERA Real Estate Agent Training and Examination