

ROLL NUMBER: D25700003



Male

Mobile Number: 8102291036

DOB

11-Apr-2002

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- Primavera
- SAP

PERMANENT ADDRESS

Vill-Puranadih, Po-Dew
Bhaura, Saran, Bihar -841442
City: Saran
State: Bihar
Pincode: 124508

LANGUAGE

- English
- Hindi

INTERESTS

- Traveling and exploring hill areas
- Singing and listening to music

Profile Verification Status

- 10th Marksheet/Certificate is not verified.
- 12th Marksheet/Certificate is not verified.
- Graduation Marksheet/Certificate is not verified.
- Aadhar Card is not verified.
- PAN Card is not uploaded.
- Project / Internship details are not verified.

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
PGDM-ACM	NICMAR Institute of Construction Management and Research, Delhi-NCR	NA	2027
Graduation	I.K GUJRAL PUNJAB TECHNICAL UNIVERSITY	75.81	2023-Jun
Intermediate	BIHAR SCHOOL EXAMINATION BOARD	70	2019-Mar
High School	BIHAR SCHOOL EXAMINATION BOARD	52.2	2017-Jun

WORK EXPERIENCE (1 Year 9 Months)

Floormart Global

25-Sep-2023 - 07-Feb-2024

0 Years, 4 Months, 13 Days

PROFILE: Junior Site Engineer

- **Project: Yokohama Rubber OHT Plant, Visakhapatnam**
- **Client: Yokohama Tyres**
- Involved in execution and supervision of large-scale industrial flooring works covering approximately 35,000 sq. m.
- Assisted in work permit preparation and approval, ensuring compliance with site safety and client requirements.
- Supervised Steel Fibre Reinforced Concrete (SFRC) flooring works, including placement, finishing, and quality checks.
- Monitored floor level and alignment, ensuring flatness and requirements as per project specifications.
- Coordinated and checked groove cutting and groove filling works for movement joints and service requirements.
- Assisted in concrete densifier application to enhance surface hardness, abrasion resistance, and durability of the floor.

SCC Infrastructure Pvt.Ltd

15-Feb-2024 - 29-Jun-2025

1 Years, 4 Months, 14 Days

PROFILE: Site Engineer

- **Project: Yadadri Thermal Power Plant (4000 MW)**
- **Client: Bharat Heavy Electricals Limited (BHEL)**
- Assisted in the execution and supervision of civil works for water treatment structures (Clarifier tanks, distribution channels, storage tanks, CWPH, and FWPH) in a large-scale thermal power plant project.
- Prepared and reviewed Bar Bending Schedules (BBS) in accordance with structural drawings.
- Supervised RCC concrete works and shuttering/formwork activities, ensuring quality and dimensional accuracy.

- Executed construction activities as per approved drawings, specifications, and method statements.
- Involved in waterproofing works for tanks and structures to ensure durability and leak prevention.
- Supervised finishing works, including plastering, painting, and rectification/rework activities.
- Monitored drainage and sewage systems, ensuring proper slope, alignment, and functionality.
- Maintained accurate records of labour attendance, material consumption, and daily site activities.
- Involved in material procurement activities, including material requirement planning, coordination with vendors, and site material verification.
- Prepared contractor bills based on actual measurements.
- Conducted regular site inspections to monitor progress, quality, and safety compliance.

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 43 Weeks)

SHAPOORJI PALLONJI ENGINEERING & CONSTRUCTION

15-May-2026 - 30-Jul-2026

10 Weeks

PROFILE: MANAGEMENT INTERN

- **Project:** Maa Sita Government Medical College & Hospital, Sitamarhi
- **Client:** Bihar Medical Infrastructure Development Corporation
- Gained working understanding of Management Information System (**MIS**) for project monitoring and reporting
- Prepared project scheduling for Building blocks using MS Project (**MSP**) and **Primavera P6**
- Estimated quantities for shuttering and RCC concrete works, finishing works “ paint, plaster, putty, tiles, doors, and windows
- Learned the process of developing and tracking Monthly Look Ahead Plans (**MLAP**) for construction activities
- Prepared physical status reports of 18 structures for management review
- Studied and interpreted Daily Progress Reports (**DPR**) or Daily labour report(**DLR**) for tracking site-level activity progress
- Gained site execution knowledge through on-ground exposure to construction activities and coordination with site teams
- Gained the basic **SAP knowledge** like vendor creation, purchase requisition
- Acquired knowledge of procurement, drawing file tracking

GLOBAL BUILDESTATE PROJECT PVT LTD

02-Feb-2023 - 17-Sep-2023

32 Weeks

PROFILE: TRAINEE ENGINEER

- **Project:** EPC of a 400-Bed Super Specialty Hospital.
- **Client:** NIMS University.
- Gained hands-on experience in site supervision under the guidance of the Site Engineer for a large-scale Hospital construction project.
- Monitored and checked work quality for major activities including RCC works, formwork, reinforcement steel, and masonry, ensuring compliance with specifications and standards.
- Observed and recorded labour productivity, helping identify delays and efficiency gaps at the site.
- Coordinated with contractors, supervisors, and site workers to ensure smooth execution of daily construction activities.
- Developed practical understanding of construction drawings, including plans, sections, and BOQs, and their implementation on site.

CERTIFICATION DETAIL

- NPTEL - Innovation, Business Models and Entrepreneurship

ACHIEVEMENT DETAIL

Secured 1st Prize for the project “Self-Cleaning Road”™ at CGC Technical Campus, Mohali.