

ROLL NUMBER: P25700467



Mr. Suryansh Soni
Male

DOB

04-Feb-2004

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- Primavera
- MS Excel
- MS Powerpoint
- ArcGIS
- Power BI

PERMANENT ADDRESS

DAV Inter College Road, Chandu Ki Masjid Ke Pichhe, Mardan Naka, Kotwali Nagar, Banda
City: Banda
State: Uttar Pradesh
Pincode: 210001

LANGUAGE

- English
- Hindi

INTERESTS

- Reading
- Motorcycling
- Fitness

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	8.23	2027
B.Tech <i>Civil Engineering</i>	VELLORE INSTITUTE OF TECHNOLOGY	78.9	2025-May
Intermediate <i>Science (PCM)</i>	CBSE, NEW DELHI	88.83	2021-Jul
High School	CBSE, NEW DELHI	90.4	2019-May

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 12 Weeks)

Public Works Department (Building) Division Dhar Madhya Pradesh

04-Aug-2023 - 01-Sep-2023

4 Weeks

PROFILE: Site engineer Intern

- Executed foundation works for a multi-story building, ensuring adherence to project timelines and quality standards.
- Assisted engineers in interpreting blueprints, contributing to improved construction accuracy.
- Supervised day-to-day site activities and supported effective resource allocation to maintain workflow efficiency.

Prestige Estates Projects Limited

04-May-2026 - 03-Jul-2026

8 Weeks

PROFILE: Site and Planning Engineer

- Supported execution and QA/QC activities for substructure works across City-3 Mayflower, an 8.45-acre luxury residential precinct comprising 4 towers (2B+G+41 floors) within the 62-acre Prestige City township.
- Verified reinforcement, Mivan formwork, and dimensional checks (alignment, levels, and diagonals) for raft foundations, shear walls, and columns prior to concreting, ensuring compliance with IS 456, structural drawings, and project specifications.
- Cross-verified beam framing plans for Towers F1, F2, G1, and G2 against AutoCAD drawings, identifying and escalating dimensional and nomenclature discrepancies before execution.
- Monitored raft concreting operations, including temperature-controlled (ice) concreting, CTM cube testing, and curing compliance to ensure concrete quality and structural performance.
- Tracked daily labour deployment and equipment utilization against monthly execution targets, supporting manpower planning, productivity monitoring, and resource allocation.