

ROLL NUMBER: P25700483



Mr. Sudnesh Prafulla Borse
Male

DOB

03-Dec-2001

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- Primavera
- REVIT
- RIB costX
- RSGIS

PERMANENT ADDRESS

Bungalow No. 232 Sarthak, Audumbar
Nagar, Amrutdham, Panchavati
City: Nashik
State: Maharashtra
Pincode: 422003

LANGUAGE

- English
- Hindi
- Marathi

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	8.64	2027
B.E. <i>Civil Engineering</i>	SAVITRIBAI PHULE PUNE UNIVERSITY	74.5	2024-May
Intermediate <i>Science (PCM)</i>	MAHARASHTRA STATE BOARD OF SECONDARY AND HIGHER SECONDARY EDUCATION PUNE	74.31	2020-Feb
High School	MAHARASHTRA STATE BOARD OF SECONDARY AND HIGHER SECONDARY EDUCATION PUNE	84.6	2018-Mar

TOTAL WORK EXPERIENCE: 12 month(s)

JP Structural Engineers

01-Jun-2024 - 30-Jun-2025

1 Years, 0 Months, 29 Days

PROFILE: Junior Structural Engineer

- Cold Formed Steel Framing.
- Delivered structural design solutions for **commercial, Residential and educational projects**, ensuring compliance with project requirements, design standards, risk and safety criteria.
- **Managed multiple project deliverables within required timelines** by prioritizing design activities, coordinating technical requirements and maintaining accurate documentation.
- Utilized **AutoCAD, Bluebeam and RISA 3D** to produce accurate structural drawings, enhancing project precision.
- **Supported solution-based problem solving** by evaluating structural requirements and resolving design-related issues while maintaining safety and compliance.

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 12 Weeks)

Jyoti Structures Limited

05-May-2026 - 05-Jul-2026

8 Weeks

PROFILE: Project Control

- **Planned, coordinated, and monitored EHV transmission line** construction activities in close collaboration with Project Managers to ensure adherence to schedules, quality, and project objectives.
- Supported **risk identification and issue control** for 220 kV/765 kV transmission-line projects by monitoring execution activities and coordinating with Project Managers on schedule, quality and safety requirements.
- Prepared and maintained project documentation including **DPRs, inspection reports, and work records**, ensuring accuracy, completeness, and compliance with project requirements.
- Ensured compliance with approved drawings, **technical specifications, and QA/QC standards** throughout project execution, ensuring zero deviations.

Suvik Buildcon

21-Jan-2023 - 21-Feb-2023

4 Weeks

PROFILE: SITE EXECUTION AND CONTROL

- **Inspected residential construction activities** against approved drawings, specifications, quality standards and safety requirements to support **quality assurance and project compliance**.
- **Strengthened construction quality control** by testing RMC and monitoring concrete pouring and curing activities while maintaining inspection and audit records.

- **Validated concrete quality through on-site testing** against approved specifications, supporting **quality management and risk mitigation**.
- **Supervised site activities** and ensuring work progress.
- Managed the site Labour and **project coordination and control**.

CERTIFICATION DETAIL

- Construction Equipment Maintenance & Safety (L&T)
- Project Admin (Scholar)
- Sustainable Structures Club
- workshop on concrete mix design
- Training Programme on Remote Sensing & GIS

ACHIEVEMENT DETAIL

- Runner up - Inter College volleyball Competition, 2024.
- Co-ordinator of National Level Symposium, FORCE-2023.
- Won 1st prize in inter-college football tournament, 2023.
- House captain, leading the school march-past team during the annual sports event, 2020.