

ROLL NUMBER: P26600003**Mr. Abhishek Joshi**

Male

DOB

20-Nov-2001

TECHNICAL SKILLS

- Autocad
- MS Project
- Primavera P6
- Advance Excel

PERMANENT ADDRESS

Radhe Shyam Nivas, Shirur Tajband,
Tq:-Ahmedpur, Dist:- Latur
City: Latur
State: Maharashtra
Pincode: 413514

LANGUAGE

- English
- Hindi
- Marathi

INTERESTS

- Music
- Cricket
- Traveling

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
PGD-QSCM	NICMAR University, Pune	NA	2027
B.Tech <i>Civil Engineering</i>	Savitribai Phule Pune University	85.70	2023-Jun
Diploma	Government Polytechnic, Solapur	92.84	2020-Jun
High School	Maharashtra State Board of Secondary and Higher Secondary Education, Pune	79.40	2017-Mar

TOTAL WORK EXPERIENCE: 27 month(s)**Krishnae Infrastructure Pvt.Ltd**

16-Jan-2024 - 30-Apr-2026

2 Years, 3 Months, 14 Days**PROFILE:** Jr.Quality Control Engineer

- Coordinated collection, verification, and documentation of Material Test Certificates (MTCs) across cement, steel, aggregates, and other construction materials.
- Maintained cube registers, test reports, inspection records, and quality documentation, ensuring traceability across site records.
- Reviewed construction drawings, MoRTH specifications, and IS Codes against project specifications, supporting technical accuracy in project documentation.
- Prepared quality-related letters, inspection reports, and technical correspondence, and coordinated submissions with the Client and Consultant.
- Coordinated with Client, Consultant, and site team to resolve technical observations and disputes, ensuring compliance with project requirements.
- Conducted daily concrete cube testing, slump testing, workability checks, and material sampling/testing (FDD, MDD) as per approved mix design and applicable IS Codes.

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 26 Weeks)**Pyramid Infraventure LLP**

15-Jun-2022 - 15-Dec-2022

26 Weeks**PROFILE:** Intern

- Prepared Bills of Quantities (BOQs) for construction activities based on drawings and site measurements.
- Assisted in quantity estimation of Trimix concrete for various construction activities based on site requirements and drawings.
- Studied and interpreted structural and architectural drawings to understand construction requirements and support site execution and take-off.
- Conducted line, level, and verticality checks of columns using the plumb bob method to ensure proper alignment.
- Assisted in reinforcement steel inspection for columns and slabs, verifying bar diameter, spacing, lap length, and development length as per approved drawings.
- Supported the site team in quantity measurement, quality checks, and day-to-day construction activities, ensuring work matched approved drawings and specifications.