

ROLL NUMBER: P25700379


Mr. Kalpesh Dhananjay
Dalavi
 Male

DOB

22-Nov-1999

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- Primavera
- E-TAB
- STAAD PRO
- Plannarly
- Bexel Manager

PERMANENT ADDRESS

A/P SASURE TAL BARSHI DIS
 SOLAPUR
 City: Solapur
 State: Maharashtra
 Pincode: 413402

LANGUAGE

- ENGLISH
- MARATHI
- HINDI

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	7.51	2027
B.E. <i>Civil Engineering</i>	SAVITRIBAI PHULE PUNE UNIVERSITY	80.63	2022-Aug
Diploma	PANDHARPUR	83.45	2019-Jun
Intermediate <i>Science (PCM)</i>	MAHARASHTRA STATE BOARD OF SECONDARY AND HIGHER SECONDARY EDUCATION, PUNE	54.77	2017-May
High School	MAHARASHTRA STATE BOARD OF SECONDARY AND HIGHER SECONDARY EDUCATION, PUNE	79.4	2015-May

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 8 Weeks)
Bhate & Raje Construction Co. Pvt. Ltd.

04-May-2026 - 04-Jul-2026

8 Weeks
PROFILE: Project Planning

- Assisting the planning team in preparing and updating **construction schedules** using MS Project/Primavera concepts.
- Monitoring **daily and weekly site progress** and comparing actual progress with planned activities.
- Preparing and maintaining **Daily Progress Reports (DPRs)** and progress tracking records.
- Observing construction activities such as **PCC, raft/foundation work, columns, basement slabs, shuttering, reinforcement, and concrete casting**.
- Developing and understanding **Work Breakdown Structures (WBS)** for building and podium construction activities.
- Supporting **quantity estimation** for concrete, reinforcement steel, shuttering, and other construction materials.
- Assisting in preparing **BOQs and quantity take-offs** from structural drawings.
- Studying and tracking **slab cycles and activity sequences** for effective project planning.
- Conducting **site observations and coordinating progress information** with engineers and supervisors.
- Gaining practical exposure to **resource planning, material requirements, and construction sequencing**.
- Identifying site-level **delays, constraints, and challenges** affecting project schedules.
- Assisting in preparing **weekly progress reports and project review documentation**.
- Learning about **quality management practices and safety procedures** followed at the construction site.
- Using tools such as **MS Project, Primavera P6, and Excel** for planning, scheduling, and progress monitoring.