

ROLL NUMBER: P25700089**Mr. Kaushal Mahesh Shinde**

Male

DOB

05-Nov-2002

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- Primavera
- Highrise ERP(Site)
- CostX
- Revit Architecture

PERMANENT ADDRESS

1182/107, Damodar Residency, E
Ward, Mali Colony, Kolhapur.
City: Kolhapur
State: Maharashtra
Pincode: 416008

LANGUAGE

- ENGLISH
- HINDI
- MARATHI

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	8.59	2027
Graduation	SAVITRIBAI PHULE PUNE UNIVERSITY	66.21	2024-Jun
Intermediate	CENTRAL BOARD OF SECONDARY EDUCATION DELHI	74.2	2020-Jul
High School	CENTRAL BOARD OF SECONDARY EDUCATION DELHI	81.8	2018-May

TOTAL WORK EXPERIENCE: 11 month(s)**Chaphalkar Karandikar Developers**

05-Aug-2024 - 30-Jun-2025

0 Years, 10 Months, 25 Days**PROFILE:** Jr. Site Engineer

- Managed project and site documentation, ensuring accurate, timely, and systematic recording of construction activities and progress.
- Quickly developed technical knowledge of construction activities while simultaneously managing site documentation and execution-related responsibilities.
- Cross-checked construction quantities prepared by the Estimation Department against project drawings to verify quantity accuracy.
- Monitored day-to-day construction activities against project schedules, ensuring quality, progress, and readiness through stage-wise inspections and checklists.
- Used Highrise Software (Site Module) to raise material requirements and coordinated work fronts, material planning, and site space management.
- Gained hands-on exposure to site development activities alongside building completion, including execution and coordination of external works.

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 9 Weeks)**Goel Ganga Group**

04-May-2026 - 11-Jul-2026

9 Weeks**PROFILE:** Summer Intern

- Assisted in quantity measurement, estimation, BOQ preparation, and contractor billing for construction works.
- Supported site execution and quality inspections of structural and construction activities under the site engineering team.
- Studied and interpreted construction and development drawings for execution and quantity verification.
- Gained hands-on exposure to site development activities, including electrical works, sewage and stormwater pipelines.
- Maintained site documentation, inspection records, work permits, and quality-related records as per project procedures.