

ROLL NUMBER: P25700706

Mr. Shreyash Ravindra Ghatge
 Male

DOB

15-May-2002

TECHNICAL SKILLS

- AutoCAD / MS Office / Rivet / StaddPro / Primavera/ CostX/ Navis Work / MS Excel /

PERMANENT ADDRESS

Karla Road , Near Krishna Mandir,
 Vajurkar Layout, Pipri Meghe ,
 Wardha
 City: Wardha
 State: Maharashtra
 Pincode: 442001

LANGUAGE

- ENGLISH
- HINDI
- MARATHI

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	7.62	2027
B.E. <i>Civil Engineering</i>	SAVITRIBAI PHULE PUNE UNIVERSITY	61.14	2025-Jun
Diploma	MAHARASHTRA STATE BOARD TECHNICAL EDUCATION	79.05	2022-Jul
High School	MAHARASHTRA STATE BOARD OF SECONDARY AND HIGHER SECONDARY EDUCATION, PUNE	71.8	2019-Mar

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 12 Weeks)
KUKREJA INFRASTRUCTURES

20-May-2026 - 19-Jul-2026

8 Weeks
PROFILE: MANAGMENT INTERN PLANNING

1. Assisted with **construction planning and activity scheduling** to understand the sequence of work and project execution requirements.
2. Used **MS Project** to understand project schedules, activity dependencies and progress tracking, where applicable.
3. Visited the construction site to observe ongoing activities and understand the difference between planned work and actual site progress.
4. Helped organize **project records, planning documents and progress reports** as part of the department's day-to-day activities.
5. Worked with project information and reports using **Microsoft Excel** to organize data and support progress monitoring, where applicable.
6. Gained practical exposure to **project milestones, construction sequencing and critical path concepts** through planning activities and site observations.
7. Gained basic exposure to **SAP (Systems Applications and Products)** for understanding project-related data and documentation.

SIDDHI DEVELOPERS

12-Dec-2023 - 12-Jan-2024

4 Weeks
PROFILE: SITE INTERN

1. Observed daily construction work and learned how site activities were carried out as per drawings and specifications.
2. Gained practical exposure to **construction quality checks and material inspection** during site activities.
3. Worked alongside site engineers, contractors and supervisors to understand work progress and day-to-day site coordination.
4. Helped maintain **site records, measurement details and daily progress reports**, where assigned.
5. Learned about **construction methods, work sequencing and site progress monitoring** through on-site observations.

CERTIFICATION DETAIL

- Diploma in Building Design
- Construction Machinery for concreting/Roads &Earth moving
- Leadership Skills
- Data Analysis
- DIGIQC Certification
- Finance For Non-Financial Managers
- NPTEL Online Certification-German -I