

ROLL NUMBER: P25702071


**Mr. Sarvesh Sanjay
Rishipathak**
Male

DOB

30-May-2003

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project

PERMANENT ADDRESS

Flat No. 203, Plot No. 230,
Priyadarshani Chs, Sector-04, Airoli,
Navi Mumbai, 400708
City: Thane
State: Maharashtra
Pincode: 400708

LANGUAGE

- ENGLISH
- HINDI
- MARATHI

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-REUIM	NICMAR University, Pune	6.87	2027
B.E. <i>Civil Engineering</i>	MUMBAI UNIVERSITY	59.58	2025-May
Diploma	FR. AGNEL POLYTECHNIC, VASHI, NAVI MUMBAI	72.84	2022-May
High School	MAHARASHTRA STATE BOARD OF SECONDARY AND HIGHER SECONDARY EDUCATION, PUNE	66.4	2019-Mar

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 12 Weeks)
B G Shirke Construction Technology Pvt Ltd

10-Aug-2021 - 11-Sep-2021

4 Weeks
PROFILE: Intern

As we were intern in the company we were assigned with task of observing various task which are been carried out on the site. As the project was vast n numbers of works were carried out at the same time. We get to learned about the precast methods used at large sites, we also visited RMC plant at the same site.

B.G Shirke Construction Technology Pvt.Ltd

04-May-2026 - 04-Jul-2026

8 Weeks
PROFILE: Site Execution

- **Client:-** Cidco
- **Architect:-** Hafeez Contractor
- **Project Name:-** Cidco Housing Project-IV, Navade, Navi Mumbai.
- Gained end-to-end exposure to project delivery on a live precast construction site, from manufacturing to erection
- Studied structural and architectural drawings to understand design-to-execution workflows
- Observed erection of wall panels, beams, and slabs using Push-Pull Jacks and NS-2 grouting for pocket filling
- Assisted with accuracy checks using Total Station surveying
- Collaborated across Precast Manufacturing Yard, Quality Control Lab, IMS, and Safety teams to understand cross-functional contributions to project quality and timelines
- Coordinated with project managers, engineers, and site supervisors to learn how teams align execution on a live site

ACHIEVEMENT DETAIL

Presented and published a full-length research paper at Multicon-W 2025 International Conference, which was successfully selected and published on the official conference website.