

ROLL NUMBER: P25700019**Prajyot Pradip Patil**

Male

DOB

28-Aug-2003

TECHNICAL SKILLS

- AutoCAD
- MS Office

PERMANENT ADDRESS

ARDARSH NAGAR BEHINDE RTO
OFFICE PEN RAIGAD_x000D_
INFRONT OF SAIDEEP BANGLOW
City: Raigad
State: Maharashtra
Pincode: 402107

LANGUAGE

- ENGLISH
- MARATHI
- HINDI

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	8.43	2027
Graduation	SARASWATI COLLEGE OF ENGINEERING, KHARGHAR	69.18	2025-May
Intermediate	MAHARASHTRA STATE BOARD OF SECONDARY AND HIGHER SECONDARY EDUCATION,PUNE	86.83	2021-Mar
High School	MAHARASHTRA STATE BOARD OF SECONDARY AND HIGHER SECONDARY EDUCATION,PUNE	73.4	2019-Mar

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 12 Weeks)**YOGESHWAR CONSTRUCTION**

21-May-2025 - 20-Jul-2025

8 Weeks**PROFILE:** Site Engineer

Learn to read and interpret structural and architectural drawings accurately.
Assist in setting out and leveling construction works on-site.
Observe and support concrete pouring, curing, and reinforcement placement.
Monitor brickwork, plastering, and finishing activities for quality compliance.
Understand the sequence of construction activities from excavation to handover.
Participate in site safety audits and learn hazard identification techniques.
Track material usage and assist in inventory management.
Record daily progress and prepare basic site reports.
Shadow senior engineers during inspections and contractor meetings.
Learn how to use construction tools like total station, laser level, and measuring tape.
Support quality control by checking alignment, levels, and workmanship.
Understand site logistics including labor deployment and equipment movement.
Gain exposure to construction software like AutoCAD and MS Project.
Assist in snagging and rectification during project close-out.
Learn about local building codes and site compliance requirements.

IMARIKA INFRAPROJECTS

13-Jan-2023 - 12-Feb-2023

4 Weeks**PROFILE:** Site Engineer

1. Assist in surveying and setting out bridge alignment using total station and GPS.
Observe excavation, piling, and foundation works for piers and abutments.
Support reinforcement placement and shuttering for pile caps, piers, and deck slabs.
Monitor concrete pouring and curing processes for structural components.
Participate in quality checks for materials like steel, concrete, and bearings.
Record daily site activities and prepare progress reports.
Observe safety practices during work at height and over water bodies.
Assist in coordination between contractors, consultants, and suppliers.
Understand traffic diversion planning and site logistics.

CERTIFICATION DETAIL

- Certificate Course in AutoCAD