

ROLL NUMBER: P25700266

Shruti Pravin Wagh

Female

DOB

09-Jul-2002

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- Primavera
- M S Excel
- Project planning & scheduling
- Costing & Estimation
- Quality & safety Management
- Risk Assessment & Mitigation
- Autodesk Revit

PERMANENT ADDRESS

Plot No 18/2 Near Z B Patil College
 Deopur Dhule, 424002
 City: Dhule
 State: Maharashtra
 Pincode: 424002

LANGUAGE

- English
- Hindi
- Marathi

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	8.50	2027
Graduation	DR D Y PATIL INSTITUTE OF ENGINEERING MANAGEMENT AND REASEARCH AKURDI PUNE	80.92	2024-Jun
Diploma	SHIKSHAN MAHARSHI DADASAHEB RAWAL GOVERNMENT POLYTECHNIC,DHULE	91.42	2021-Aug
High School	SECONDRY AND HIGHER SECONDARY EDUCATION ,MAHARASHTRA	79.6	2018-Jun

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 39 Weeks)
PADMASHREE BUILDERS

21-Jan-2023 - 19-Feb-2023

4 Weeks
PROFILE: Site Intern

Assisted in **Site Supervision and Quality Control** inspections.
 Supported **Project Scheduling and Activity Sequencing**.
 Performed **Quantity Verification and Cost Estimation**.
 Reviewed **Construction Drawings and Technical Specifications**.

JOGESHWARI CONSTRUCTIONS

01-Aug-2024 - 31-Jan-2025

26 Weeks
PROFILE: Site & Planning Intern

Supervised **RCC and finishing works** ensuring quality and safety compliance.
 Prepared **BOQ and Quantity Take-Off** for structural activities.
 Supported project planning and scheduling, improving progress monitoring accuracy using **MS Project**.
 Supported development of **WBS, Gantt Charts, and CPM tracking**.
 Monitored **Planned vs Actual Progress** and prepared **Daily Progress Reports (DPR)**.
 Coordinated with contractors for smooth **Project Execution**.

GNV GROUP

04-May-2026 - 04-Jul-2026

8 Weeks
PROFILE: ESTIMATION AND BILLING ENGINEER

- Prepared quantity take-offs for reinforcement steel, brickwork, concrete, and other construction materials from drawings.
- Performed quantity estimation and material calculations to support project planning and procurement.
- Monitored daily site execution to ensure work was carried out according to approved drawings and specifications.
- Supervised reinforcement, brickwork, and other construction activities at the site.
- Coordinated with site engineers, contractors, and labor teams to ensure smooth project execution.
- Verified measurements and maintained records of work progress.

CERTIFICATION DETAIL

- MSCIT Certificate
- Academic excellence
- REASEARCH PAPER PUBLISH
- AUTOCADD

ACHIEVEMENT DETAIL

- **Research Project : Prediction of Compressive Strength of Fresh Concrete using Moisture Sensor**
Worked on prediction of compressive strength using moisture sensor data
- **Academic Excellence Award**
Recognized for strong academic performance in B.E. Civil Engineering
- **Treasurer “ Indian Geotechnical Society Student Chapter**
Managed budgeting and expense tracking for student technical events
Coordinated with team members for planning & smooth excavation of activities