

ROLL NUMBER: P25700284**Sujal Chandan Suwarani**
Male**DOB**

07-May-2002

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- Primavera
- Revit
- Navisworks
- Bluebeam

PERMANENT ADDRESS

NICMAR HOSTEL GATE NO. 2,
BALEWADI, PUNE
City: Pune
State: Maharashtra
Pincode: 411045

LANGUAGE

- English and Hindi

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	8.07	2027
Graduation	G.H. RAISONI COLLEGE OF ENGINEERING, NAGPUR	73	2024-Jun
Intermediate	SECONDARY AND HIGHER SECONDARY EDUCATION, PUNE	71.69	2020-Jun
High School	SECONDARY AND HIGHER SECONDARY EDUCATION, PUNE	89.8	2018-Mar

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 40 Weeks)**Ulhas Enterprises (Government contractor of NMC)**

15-May-2022 - 15-Jun-2022

4 Weeks**PROFILE:** Site Engineer Trainee

- Supervising the work of the Government tenders.
- Collaborated with subcontractor to coordinate construction effort and maintained project progress. Managing the material record.

LG Developers and Builders

22-Dec-2023 - 22-Jun-2024

26 Weeks**PROFILE:** Site Engineer Trainee

- Monitoring construction activities of 5 Wings and each Wings comprises of G+7 stories and amenities included like cricket turf and clubhouse.
- Perform Execution work as per drawing under guidance of senior engineer. Prepared Bar Bending Schedule (BBS) and estimate the quantity of material for minimizing wastage.
- Checking of steel as per structural drawing and proper alignment of scaffolding and formwork. Worked under safety guidelines.
- Learn about surveying instruments, leveling, and layout marking.

B.G. Shirke Construction Technology Pvt. Ltd.

04-May-2026 - 11-Jul-2026

9 Weeks**PROFILE:** Management Trainee

- Prepared, analyzed, and verified comprehensive Bar Bending Schedules (BBS) for structural components to optimize rebar utilization and minimize scrap/wastage.
- Executed accurate quantity take-offs for concrete, steel, formwork, and key construction materials to support material reconciliation and procurement planning.
- Supervised daily site execution activities for commercial complex construction, ensuring adherence to quality control standards, safe construction practices, and structural alignment as per approved shop drawings.
- Gained basic technical and operational expertise in Mivan (Aluminum Formwork) technology, evaluating assembly, cycle times, concrete pouring protocols, and striking schedules to maintain high structural precision and speed.

CERTIFICATION DETAIL

- BIM Engineer