

ROLL NUMBER: P25700400**Gurav Sudesh Suresh**
Male**DOB**

22-Jan-2003

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- Primavera
- Revit
- CostX

PERMANENT ADDRESS

Maharatna Nivas, Navin Vasahat,
x000D A/p Harali BK, Gadhinglaj
City: Kolhapur
State: Maharashtra
Pincode: 416502

LANGUAGE

- English
- Hindi
- Marathi

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	7.93	2027
Graduation	DR. D. Y.PATIL INSTITUTE OF TECHNOLOGY PIMPRI,PUNE	64.2	2025-Jun
Diploma	K. J. SOMAIYA POLYTECHNIC VIDYAVIHAR, MUMBAI	84.7	2022-Aug
High School	MAHARASHTRA STATE BOARD OF SECONDARY AND HIGHER SECONDARY EDUCATION, PUNE	68.2	2019-Mar

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 12 Weeks)**Legacy Lifespace**

18-Dec-2023 - 14-Jan-2024

3 Weeks**PROFILE:** Site Engineer

I worked as a Site Engineer Intern during the foundation work.

Where I assisted senior engineers in checking PCC levels and learned about inspection of formwork. I also gained practical exposure to Bar Bending Schedule calculations, concrete testing procedures such as slump test and cube casting and non destructive tests .

Additionally, I developed practical knowledge of site management, work coordination, and taking quick decisions to support smooth execution of construction activities.

New Consolidated Construction Company Limited

05-May-2026 - 04-Jul-2026

8 Weeks**PROFILE:** Site Execution

- Involved in day-to-day site execution of RCC structural works including reinforcement fixing, shuttering, and concreting, ensuring compliance with approved drawings, BBS, and relevant BIS/NBC codes.
 - Coordinated blockwork, plastering, and waterproofing activities on site.
 - Worked closely with the QA/QC team by raising Inspection Requests before key stages like reinforcement checks, shuttering alignment, and concreting.
 - Gained hands-on exposure to concrete testing (slump and cube tests) and curing practices.
 - Assisted with SAP-based material procurement and stock reconciliation.
 - Tracked daily productivity and progress through Daily Progress Reports (DPRs).
 - Learned and observed site safety practices including HIRA and toolbox talks.
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- Worked on infrastructure activities including repair of the concrete road using PQC over DLC, and construction of the boundary wall, main gate, and security cabin.