

ROLL NUMBER: P25700466



Ms. Sakshi Viraj Patil
Female

DOB

30-Aug-2002

TECHNICAL SKILLS

- MS Office
- MS Project
- AutoCAD(Basic)
- CostX
- Revit (BIM Basic)
- Primavera

PERMANENT ADDRESS

GIRIRAJ DREAMS, BHASKAR COLONY, NAUPADA
City: Thane
State: Maharashtra
Pincode: 400602

LANGUAGE

- English
- Hindi
- Marathi

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	7.21	2027
B.E. <i>Civil Engineering</i>	MUMBAI UNIVERSITY	69.23	2025-Jun
Intermediate <i>Science (PCMB)</i>	MAHARASHTRA STATE BOARD OF SECONDARY AND HIGHER SECONDARY EDUCATION, PUNE	69.69	2020-Feb
High School	MAHARASHTRA STATE BOARD OF SECONDARY AND HIGHER SECONDARY EDUCATION, PUNE	81.6	2018-Mar

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 8 Weeks)

Sneh Vastu Sampada

04-May-2026 - 04-Jul-2026

8 Weeks

PROFILE: Trainee

- **Site Operations & Safety:** Gained end-to-end exposure to site operations through scaffolding and temporary works, focusing on safe execution, workflow coordination, and adherence to site safety protocols.
- **Quality Control & Structural Execution:** Evaluated reinforcement activities through material inspection and objective quality checks, developing an understanding of specification compliance and quality assurance in structural works.
- **Surface Restoration & Painting:** Studied the complete surface-finishing cycle, including crack filling, surface preparation, putty application, and painting, with emphasis on finish quality and long-term surface performance.
- **Civil Finishes & Maintenance:** Observed execution of plastering, crack rectification, texture treatments, and PU sheet panel installation, gaining insights into maintenance planning and on-site problem resolution.
- **Waterproofing & Asset Protection:** Examined waterproofing and moisture-proofing methods used to prevent water ingress and deterioration, linking preventive maintenance practices with long-term building durability.
- **Integrated Project Exposure:** Developed a practical understanding of how safety, quality, materials, manpower, execution, and maintenance interact to influence construction-site performance and project outcomes.

ACHIEVEMENT DETAIL

- **National Finalist -Solar Decathlon India (2022-2023):** Led a multidisciplinary team in designing a net-zero multifamily housing project, integrating passive and active strategies. Collaborated with mechanical and architecture students. Awarded Runner up position among the top national entries.
- **Joint General Secretary, Civil Engineering Society (Aug 2023 - Mar 2024):** Led student-faculty coordination and organised seminars, workshops, and events to boost departmental engagement.
- **Creative Head, Entrepreneurship Development Cell (EDC) (Aug 2023 - Mar 2024):** Headed the design and branding initiatives for EDC events, including posters and presentations.