

ROLL NUMBER: P25709054**Ms. Parul Surendra Gajbhiye**

Female

DOB

08-Mar-2004

TECHNICAL SKILLS

- AutoCAD
- Revit
- STAAD.Pro
- Primavera P6
- MS Project
- Power BI
- GIS

PERMANENT ADDRESS

E-196, 7th Floor, Raghunath Vihar,
Sec-14, Kharghar, Navi Mumbai
City: Mumbai City
State: Maharashtra
Pincode: 410210

LANGUAGE

- English
- Hindi
- Marathi

Profile Verification Status

- Academic Detail is not verified.
- Project / Internship details are not verified.
- Certification details are not verified.

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
M.Tech-CTM	NICMAR University, Pune	8.92	2027
B.Tech <i>Civil Engineering</i>	NMIMS	89	2025-Aug
Intermediate <i>Science (PCM)</i>	CBSE	89.5	2021-Sep
High School	CBSE	91.8	2019-May

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 9 Weeks)**Shiv BuilCon**

15-Dec-2024 - 16-Apr-2025

17 Weeks**PROFILE:** Intern

- Site Documentation
- Safety Inspection
- Daily Planning and Material Verification

LnT Building and Factoires

04-May-2026 - 08-Jul-2026

9 Weeks**PROFILE:** Intern

- Finishing Works Method Statement Documentation
- Quantity Estimation & Take-off (AutoCAD, Excel)
- Precast Erection & Joint Grouting Observation
- Site Deviation Reporting & QA/QC Coordination

PUBLICATIONS DETAIL

- First Author – “Sustainable Canal Lining with Reinforced Composite Concrete and Geo-Textile,” MethodsX, 2025, Vol. 15, Article 103704. Contributions: Conceptualisation, Methodology and Software. DOI: 10.1016/j.mex.2025.103704.

CERTIFICATION DETAIL

- AI-Powered Enterprise Excellence Program
- Business Communication
- Climate Risk, Adaption and Sustainable Development
- Project Admin digiQCAcademy

ACHIEVEMENT DETAIL

- Secured First Rank in B.Tech. Civil Engineering.
- Patent granted for “Method for Onsite Manufacturing of Pitching Stones” (Patent No. 589498; Application No. 202521004969), granted by the Government of India on 15 May 2026.
- Served as President of ASCE Team CESA for 2023–24 and as a Student Representative for the B.Tech. (Civil Engineering) leading and coordinating student activities and the event

calendar.

- Participated in the 3-Day Master Class titled “AI-Powered Enterprise Excellence Program” at Zayed University, Dubai, from 03–05 February 2026.