

ROLL NUMBER: P25700249



Mr. Priyansh Jayesh Pande
Male

DOB

12-May-2003

TECHNICAL SKILLS

- MS Office
- MS Project
- Primavera
- Autodesk Revit
- Autodesk Navisworks
- CostX
- GIS
- Public Sector Projects

PERMANENT ADDRESS

70 Navnathnagar Society,_x000D_
Near Rameshwar School,_x000D_
Gotri Road, Vadodara, Gujarat,
390021.
City: Vadodara
State: Gujarat
Pincode: 390021

LANGUAGE

- Gujarati
- Hindi
- English

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	8.23	2027
B.E. <i>Civil Engineering</i>	THE MAHARAJA SAYAJIRAO UNIVERSITY OF BARODA	70.93	2025-May
Intermediate <i>Science (PCM)</i>	CENTRAL BOARD OF SECONDARY EDUCATION, VADODARA/GUJARAT	85.6	2021-Jul
High School	CENTRAL BOARD OF SECONDARY EDUCATION, VADODARA/GUJARAT	87	2019-May

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 13 Weeks)

CBRE

06-May-2026 - 10-Jul-2026

9 Weeks

PROFILE: Research Intern

- Collaborated with internal stakeholders to understand business requirements and deliver structured market intelligence for Pune's retail real estate sector, covering Grade-A malls, high streets, and supporting micro-markets
- Conducted quantitative analysis of property, rental, occupancy, and tenant performance data to generate data-driven insights supporting client decision-making
- Evaluated store-level feasibility and rental-cost economics for retail brands, translating raw data into clear business recommendations
- Built and validated structured datasets using Excel (VLOOKUP, Pivot Tables), ensuring accuracy and consistency of analysis for downstream reporting
- Prepared and presented monthly/quarterly market reports with a clear storyline, articulating findings and key takeaways to stakeholders in a structured, error-free format
- Supported problem-solving on client-facing deliverables, working within agreed timelines to meet quality expectations

National Water Development Agency, Ministry of Jal Shakti, Government of India

02-May-2024 - 02-Jun-2024

4 Weeks

PROFILE: Summer Intern

- Applied a structured, quantitative approach to hydrological modeling, using the SCS Curve Number method to analyze rainfall-runoff behavior and assess watershed performance
- Collected, validated, and analyzed multi-source data (rainfall, soil, land-use) to derive Curve Numbers and simulate runoff scenarios — translating technical inputs into actionable insights for infrastructure planning
- Conducted systematic computations and data analysis to evaluate runoff generation, supporting decision-making on water resource and infrastructure investments
- Prepared a comprehensive technical report covering methodology, modelling approach, and engineering interpretations, presented in a clear and structured format for stakeholder review
- Coordinated with cross-functional project teams on documentation, data validation, and final presentation of findings — ensuring accuracy and consistency across deliverables

CERTIFICATION DETAIL

- NCC 'C' Certificate

ACHIEVEMENT DETAIL

1. Qualified Graduate Aptitude Test in Engineering (GATE) – GE 2025 with All India Rank 311, demonstrating strong analytical and quantitative aptitude.
2. Recipient of the Gold Medal of Excellence 2023, the highest honour of Maharaja Sayajirao University of Baroda, for representing University as well as Gujarat directorate in National level NCC Camp.
3. Awarded NCC 'C' Certificate with Alpha Grading, demonstrating leadership, discipline and teamwork.
4. Maintained academic performance above 85% throughout schooling and above 70% during undergraduate studies.