

ROLL NUMBER: P25700011

Ms. Naba Ansari

Female

DOB

07-Sep-2002

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- Sketchup
- Revit
- Vectorworks
- QGIS
- Photoshop
- Rhino
- Indesign
- Illustrator
- Twinmotion

PERMANENT ADDRESS

B-35/002, Takshashila Loknagri,
 MIDC Road, Ambarnath - East,
 421501
 City: Thane
 State: Maharashtra
 Pincode: 421501

LANGUAGE

- English
- Hindi
- Urdu
- Marathi
- French

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	9.21	2027
Graduation	UNIVERSITY OF MUMBAI	75.93	2025-Apr
Intermediate	MAHARASHTRA STATE BOARD OF SECONDARY AND HIGHER SECONDARY EDUCATION, PUNE	80.62	2020-Feb
High School	MAHARASHTRA STATE BOARD OF SECONDARY AND HIGHER SECONDARY EDUCATION, PUNE	96.2	2018-Mar

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 30 Weeks)
SJK ARCHITECTS

20-Nov-2023 - 25-Apr-2024

22 Weeks
PROFILE: ARCHITECTURAL DESIGN INTERN

- Part of the **design and planning team** for a **7.4 crore, 37,000 sq.ft** Holistic Living Centre comprising a Gaushala and a luxury wellness centre near Pune.
- Contributed to **work scope definition, project planning**, and ensured **timely implementation** of design deliverables.
- Involved in **conceptual design, site analysis**, and **case studies** emphasizing sustainable and wellness-based architecture.
- Prepared **3D massing, architectural drawings, and renderings**, ensuring alignment with the client's sustainability goals and **2,000/sq.ft budget**.
- **Coordinated** with PMC, consultants, and suppliers for **design optimization** and **technical integration**.
- Attended client meetings, prepared **Minutes of Meeting (MoM)**, and **managed revisions** for final architectural drawing sets.

KPMG

04-May-2026 - 26-Jun-2026

7 Weeks
PROFILE: Intern

- Developed end-to-end understanding of the wind energy project lifecycle, recurring delay drivers, and KPMG's PMO role supporting Suzlon through analysis of project reports and stakeholder inputs.
- Addressed the problem statement that wind projects face delays requiring data- driven analysis to identify root causes and optimise planning and execution by structuring a project database from standard activity schedules, resource sheets, vendor data, activity cycle times, risk registers, and issues-and-learnings logs.
- Consolidated 160+ vendor information into a structured, reusable database to streamline vendor selection and evaluation.
- Built a standardised scheduling tool with 164+ activities to accelerate and de-risk project planning across sites.
- Assessed 7 execution optimisation techniques; identified top 3 by ROI and top 3 by time savings, converting historical project data into reusable planning knowledge for future wind projects.

CERTIFICATION DETAIL

- Architectural Conservation
- Building Materials as a Cornerstone to Sustainability
- Real Estate Financial Modeling
- Foundations of Project Management

- Finance for Non-Financial Managers

ACHIEVEMENT DETAIL

- Best Student (B.Arch)
- Best Student in Technical (B.Arch)
- Best Student in Design (B.Arch)
- Winner of Cipher Sprint (Group Discussion) - Udhbhav, NICMAR
- 2nd Runner Up of Perspective Paradox (Debate) - Udhbhav, NICMAR