

ROLL NUMBER: P25700360**Renuka Sudhir Bante**
Female**DOB**

23-Sep-1999

TECHNICAL SKILLS

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

PERMANENT ADDRESS

3,Sainath Nagar, Near Nagpur Naka,
Takiya Ward, Bhandara
City: Bhandara
State: Maharashtra
Pincode: 441904

LANGUAGE

- English
- Hindi
- Marathi

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	8.56	2027
Graduation	DEPARTMENT OF TECHNOLOGY, SHIVAJI UNIVERSITY, KOLHAPUR	78.5	2021-Mar
Intermediate	TELENGANA STATE BOARD OF INTERMEDIATE EDUCATION	90.7	2017-Apr
High School	MAHARASHTRA STATE BOARD OF SECONDARY AND HIGHER SECONDARY EDUCATION, PUNE	91.6	2015-Mar

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 16 Weeks)**Datta Construction**

12-Jun-2023 - 15-Jul-2023

4 Weeks**PROFILE:** Site Engineer Trainee

- Gained hands-on experience in core site activities such as formwork, reinforcement, and concrete pouring, ensuring work was carried out as per drawings and site practices.
- Prepared daily and weekly progress reports, recording labor deployment, material and equipment usage to support site coordination and monitoring.

M/S.V.Y. NIKHAR &ASSOCIATES

25-May-2019 - 15-Jun-2019

3 Weeks**PROFILE:** SITE ENGINEER TRAINEE

- Learned and worked with different construction materials (bricks, mortar, plaster, tiles, paints), understanding their properties and correct use on site to maintain quality.
- Helped in estimating material quantities and planning material requirements for upcoming work, supporting smooth site execution and cost control.
- Maintained records of material usage at site, helping track consumption, reduce wastage, and improve overall work efficiency.

Urbangaon

04-May-2026 - 04-Jul-2026

8 Weeks**PROFILE:** Project Management Intern

1. Project Feasibility & Design: Prepared detailed feasibility reports, area sheets, and architectural layouts for multiple residential townships and group housing projects.
2. Cost Estimation & Tendering: Developed Bill of Quantities (BOQs), comprehensive cost estimates, and tender documents for civil works, boundary walls, and project experience centers.
3. Scheduling & Construction Strategy: Created step-by-step activity schedules and end-to-end construction strategies, factoring in local market rates and material requirements.
4. Site Inspections & Reporting: Conducted regular site and factory visits, drafted detailed inspection reports, and took on-site measurements to prepare as-built drawings.

CERTIFICATION DETAIL

- Six Sigma Green Belt
- Project Management in Construction
- Highway Planning, Pavement Design and Construction
- Data Analysis
- Project Management Principles and Practices Specialization
- Infrastructure for Transportation Systems

- Sustainable Design Practices in Building Design
- Mechanization in Construction Specialization
- Construction Management Fundamentals