

ROLL NUMBER: P25706023**Aum Rokade**

Male

DOB

17-Sep-2001

TECHNICAL SKILLS

- AutoCAD
- MS Office
- Primavera

PERMANENT ADDRESS

C/O Sunita Khadse, Flat No. A 04,
Plot No-36, Shree Bhagirathi
Residency, Shahnoorwadi,
Aurangabad, Maharashtra.
City: Aurangabad
State: Maharashtra
Pincode: 431001

LANGUAGE

- ENGLISH
- HINDI
- MARATHI.

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-SEM	NICMAR University, Pune	7.62	2027
Graduation	DEOGIRI INSTITUTE OF ENGINEERING AND MANAGEMENT STUDIES	75.2	2023-Jul
Intermediate	AURANGABAD, MAHARASHTRA, INDIA	59.08	2019-Feb
High School	AURANGABAD, MAHARASHTRA, INDIA	74.8	2017-Jun

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 23 Weeks)**S.B.S. & ASSOCIATES**

01-Mar-2023 - 05-Jun-2023

13 Weeks**PROFILE: INTERN**

- Gained insights and knowledge into Structural Consulting and Valuation processes, enhancing knowledge of Civil Engineering practices.
- Reviewed and analyzed ongoing and completed architectural and structural design projects using AutoCAD.
- Observed Co-Workers use advanced tools like Revit and 3DS Max for 3D modeling.
- Assisted and learned about verifying quantity estimations and cost calculations for existing projects.
- Studied project drawings and specifications to support documentation and quality checks.
- Collaborated and asked for guidance with the team to ensure accuracy in project records and adherence to standards.

Govardhan Eco-Village

04-May-2026 - 10-Jul-2026

9 Weeks**PROFILE: Sustainability Intern**

- Assessed and performed an analysis for the working of Solar Power Plant while focussing on key parameters including Energy Generation, Capacity Utilization Factor, Performance Ratio, Irradiation levels, and overall system efficiency, etc.
- Assessed Diesel Generator set performance and explored automation opportunities for better energy management.
- Evaluated borewell pumping system efficiency to support sustainable water usage, and performed few Borewell Yield tests.
- Conducted awareness workshop on Water Management at household level and Conservation, which included topics like Water usage habits and its quantification, Water Conservation, and Rainwater Harvesting system, etc.