

ROLL NUMBER: P25700041

Sadichha Pattnaik

Female

DOB

22-Mar-1998

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- Primavera
- STAAD Pro.

PERMANENT ADDRESS

PLOT.NO-317C, Infront Of The
 Emerald Apartment, Laxmisagar
 City: Bhubaneswar
 State: Odisha
 Pincode: 751006

LANGUAGE

- English
- Hindi
- Odia

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	8.63	2027
Graduation	VEER SURENDRA SAI UNIVERSITY OF TECHNOLOGY,BURLA	62.5	2022-Jul
Intermediate	COUNCIL OF HIGHER SECONDARY EDUCATION, BHUBANESWAR, ODISHA	68.33	2015-Jun
High School	CENTRAL BOARD OF SECONDARY EDUCATION, BHUBANESWAR,ODISHA	91.2	2013-May

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 60 Weeks)
MINISTRY OF HOUSING AND URBAN AFFAIRS

19-Feb-2024 - 18-Feb-2025

52 Weeks
PROFILE: TULIP INTERN at Bhubaneswar Municipal Corporation

1. Conducted site inspections and field visits to monitor ongoing municipal projects and understand construction practices.
2. Studied and interpreted engineering drawings and DPR documents to understand project scope and technical specifications.
3. Involved quantity take-off, estimation, and billing of quantities for projects assigned.
4. Supported revision of quantities in the Detailed Project Report (DPR) based on site conditions and measurements.
5. Performed field data collection and verification for project execution and documentation.
6. Utilized Microsoft Excel for quantity calculations, estimation sheets, and basic project data management.

CENTRAL PUBLIC WORKS DEPARTMENT

17-May-2019 - 17-Jun-2019

4 Weeks
PROFILE: INTERN

1. Gained practical exposure to construction site operations, project documentation, observing execution of foundation work, structural elements, and finishing stages while ensuring adherence to safety protocols and supervision through multiple site visits.
2. Studied and interpreted technical drawings, including structural designs, and detailed working drawings to understand project specifications and construction sequencing.
3. Learned estimation of quantities for materials like concrete, reinforcement steel, bricks, and cement, preparing bills of quantities (BOQ) and cost estimates for basic items using standard CPWD formats.

Central Tool Room and Training Center

01-Jun-2019 - 29-Jun-2019

4 Weeks
PROFILE: Intern

1. Completed professional training in STAAD Pro for structural modeling and analysis.
2. Learned load application, structural analysis, and design of RCC and steel structures using industry-standard software.
3. Developed ability to interpret structural analysis results for practical construction and engineering applications.