

ROLL NUMBER: P25700590**Chinmay Kumar Das**

Male

DOB

07-Aug-1998

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- Primavera

PERMANENT ADDRESS

C/O Pabitra Ranjan Das, Salandi
Colony, Near Salandi Bypass
City: Bhadrak
State: Odisha
Pincode: 756100

LANGUAGE

- ENGLISH
- HINDI
- ODIA

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	8.54	2027
Graduation	VEER SURENDRA SAI UNIVERSITY OF TECHNOLOGY BURLA/ODISHA	65.8	2024-Aug
Intermediate	CBSE BALASORE/ODISHA	80.6	2018-Jun
High School	CBSE BALASORE/ODISHA	91.2	2016-May

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 13 Weeks)**UltraTech Cement**

15-May-2023 - 14-Jun-2023

4 Weeks**PROFILE:** Technical Intern

- Assisted in coordination and monitoring of UltraTech™s 360° Customer Solutions (UTEC) with focus on adherence to commercial scope, service commitments, and timelines.
- Supported documentation and maintenance of service-related records, customer requirements, and internal correspondence for review and compliance tracking.
- Conducted process mapping and workflow analysis to understand end-to-end delivery against agreed commercial terms and service expectations.
- Collected, analyzed, and organized customer experience and operational data using MS Excel, enabling identification of gaps in service delivery, compliance, and efficiency.
- Coordinated with sales, technical, and service teams to align inter-departmental deliverables with commercial obligations.
- Gained exposure to risk awareness, quality control considerations, and service compliance in large-scale construction material operations.

SOBHA

11-May-2026 - 13-Jul-2026

9 Weeks**PROFILE:** Site Execution (Under Planning Department)

Worked under Planning Department at SOBHA Ayana project, contributing to on-site execution coordination, gaining dual exposure to schedule control and field activities.

Understood Work Breakdown Structures (WBS) and understanding site activities with project timelines.

Identifying delays and coordinating corrective actions with execution teams.

The exposure to Mivan construction technology helped, understanding slab cycle activities, resource allocation, and sequencing of structural works.

Visited and worked across multiple departments, including:

Planning, Quality and Safety, Store/Inventory, Costing.

Worked on inventory and material management, understanding indenting, storage optimization, and ABC analysis for efficient material handling.

Solved a critical Tile Laying Issue:

Identified inefficiencies in tile layout planning and material utilization. Optimized tile arrangement and cutting strategy, reducing wastage and improving alignment

CERTIFICATION DETAIL

- ESG Virtual Experience Program

ACHIEVEMENT DETAIL

Secured 7th place among 100+ entries in the Research Presentation Competition at ResCon 2024, IIT Bombay (Jan 13-14, 2024). Awarded Best Compere 2023-24 by VSSUT Burla for

excellence in event hosting and stage management.