

ROLL NUMBER: P25700506**Animesh Sinha**

Male

DOB

02-Jul-2000

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- Primavera

PERMANENT ADDRESS

ULTIMA HOSTEL, NICMAR
UNIVERSITY, BANER, PUNE
City: Pune
State: Maharashtra
Pincode: 411045

LANGUAGE

- ENGLISH
- HINDI

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	8.26	2027
Graduation	CV RAMAN GLOBAL UNIVERSITY, ODISHA	73.7	2023-Jun
Intermediate	JHARKHAND ACADEMIC COUNCIL RANCHI, JHARKHAND	64.8	2019-Jun
High School	CENTRAL BOARD OF SECONDARY EDUCATION, DELHI	64.6	2016-May

WORK EXPERIENCE (2 Years 0 Months)**HINDUSTAN CONSTRUCTION COMPANY LTD**

10-Jul-2023 - 12-Jul-2025

2 Years, 0 Months, 2 Days**PROFILE:** PLANNING ENGINEER**Summary**

Planning Engineer with over 2 years of experience in Project Planning & Controls, ready to leverage my analytical abilities and industry insights with practical application in real time environment. Proficient in analyzing project results, optimizing processes, and facilitating data-driven decisions. Skilled in collaborating with cross functional teams within the organization. Enthusiastic about using my analytical acumen and industry knowledge to achieve project goals in a fast-paced and demanding environment.

Experience/Projects**Agardanda Creek Bridge Project**

Planning Engineer - Jan 2025 – July 2025

- Prepared and managed structured project budget, project work plans detailing objectives, deliverables, timelines, and resource allocation.
- Developed and executed a comprehensive mobilization plan, successfully coordinating and securing all project requirements within the scheduled timeframe.
- Accountable for preparing daily and weekly progress reports, booking turnover in SAP, and creating monthly progress review presentations for the MD/CEO's monthly review meetings.
- Monitored project progress against the scheduled plan and coordinated with site teams to ensure timely execution within allocated resources, monitored planned vs achieved monthly turnover along with unbilled revenue.

Integrated Nuclear Recycle Plant B.A.R.C Tarapur

Planning Engineer - June 2024 – Dec 2024

- Prepared comprehensive project closure documentation and a formal de-mobilization plan; successfully handed over and de-mobilized the INRP BARC Tarapur Project.
- Identified delayed & near critical activities of the project, suggested & implemented a new methodology that led to increased efficiency & on time completion.
- Accountable for managing the construction schedule and resource planning, overseeing productivity tracking and optimization across all levels, and monitoring turnover, cash flow, and cost to company (CTC) in relation to revenue.
- Generated weekly and monthly project progress reports, including 'S' curves, and delivered comprehensive summaries and updates on project status to the management.
- Formulated a scalable project tracking system that improved WIP statement by linking client bill with DPR to improve accuracy of Gross WIP value.

Integrated Nuclear Recycle Plant B.A.R.C Tarapur

Graduate Engineer Trainee - July 2023 – June 2024

- Assisted in the planning and execution of site activities, ensuring compliance with design specifications and safety standards.
- Managed billing (R.A & S.A Bill) and documentation processes, including the preparation of invoices and tracking expenses.
- Conducted quality assurance and quality control (QA/QC) inspections, ensuring adherence to project quality standards.
- Prepared joint measurement record and reviewed project documents, including drawings, specifications and contracts.

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 4 Weeks)

SNTI TATA STEEL

01-Jun-2022 - 29-Jun-2022

4 Weeks

PROFILE: CONSTRUCTION PLANNING AND MANAGEMENT

Conducted Non-Destructive Testing (NDT) and inspections of Reinforced Concrete (RCC) chimneys to evaluate structural damage and assess associated risks.

Evaluated structural damages and performed risk assessments on RCC chimneys using NDT and inspection methodologies.

Gained proficiency in NDT and inspection techniques for RCC chimneys, including damage evaluation and risk assessment.