

ROLL NUMBER: P25700719**Amrutanshu Bindhani**

Male

DOB

23-Feb-2001

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- Primavera

PERMANENT ADDRESS

At Deulasahi, Ward Number-7,
Baripada, Mayurbhanj, Pin-757001,
Odisha
City: Mayurbhanj
State: Odisha
Pincode: 757001

LANGUAGE

- English
- Hindi
- Odia

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	8.65	2027
Graduation	GOVERNMENT COLLEGE OF ENGINEERING KEONJHAR/ODISHA	78.2	2023-Jun
Intermediate	CENTRAL BOARD OF SECONDARY EDUCATION, BARIPADA/ODISHA	64.83	2019-May
High School	CENTRAL BOARD OF SECONDARY EDUCATION, BARIPADA/ODISHA	81.7	2017-Jun

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

10-Jul-2023 - 21-Jul-2025

2 Years, 0 Months, 11 Days**PROFILE: SITE ENGINEER****Hindustan Construction Company Ltd. (HCC)****Agardanda Creek Bridge Project****March 2025 – July 2025****QA/QC Engineer****Raigad, India**

- Prepared and developed Concrete Mix Design Trials for Agardanda Creek Bridge Project.
- Developed and implemented Field Quality Plans (FQP), Inspection & Test Plans (ITP), and Method Statements in alignment with project and client specifications.
- Supported execution teams and ensuring quality control of pile foundations, pier concreting, and other activities as per Client specifications.
- Oversaw quality control operations at the floating batching plant, ensuring accurate proportioning of materials with procedures, and continuous monitoring of production.
- Supervised mix design approvals and trial mixes to ensure compliance with project specifications and performance standards.

Integrated Nuclear Recycle Plant B.A.R.C Tarapur**June 2024 – February 2025****QA/QC Engineer****Mumbai, India**

- Prepared comprehensive project closure documentation and reconciliation to successfully handed over the INRP BARC Tarapur Project.
- Led mix design approvals and conducted trial mixes for various grades of concrete, including specialized ice concrete used in temperature-controlled environments for nuclear-grade structures.
- Monitored fresh and hardened concrete testing including slump tests, compressive strength tests, durability/RCPT tests, and other methods, maintaining close coordination between field and laboratory teams.
- Coordinated with project management teams, consultants, and client representatives to resolve non-conformances, prepare NCRs, and implement effective corrective and preventive actions.
- Oversaw batching plant operations, ensuring consistency in production quality, raw material testing, and process controls for high-specification concrete.

Integrated Nuclear Recycle Plant B.A.R.C Tarapur**July 2023 – June 2024****Graduate Engineer Trainee**

Mumbai, India

- Assisted in the planning and execution of site activities, ensuring alignment with approved drawings, technical requirements, and safety regulations.
- Managed billing (R.A & S.A Bill) and documentation processes, including the booking of material quantities in SAP.
- Conducted quality assurance and quality control (QA/QC) inspections, ensuring adherence to project quality standards.
- Prepared joint measurement record and Bar Bending Schedule , including drawings, specifications and contracts.

CERTIFICATION DETAIL

- Auto CAD (Civil)