

ROLL NUMBER: P25700549



Mr. SHAURYA MISHRA  
Male

DOB

20-Mar-2000

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- Primavera
- Cost X

PERMANENT ADDRESS

4E, Vyas Enclave, Antu Chowk,  
Tagore Hill Road, Morabadi, Ranchi  
City: Ranchi  
State: Jharkhand  
Pincode: 834008

LANGUAGE

- Hindi
- English

INTERESTS

- Cricket
- Fitness

SUMMARY OF QUALIFICATION

| Course / Programme                   | Board / University Name             | CGPA/ (%) | Passing Year |
|--------------------------------------|-------------------------------------|-----------|--------------|
| MBA-ACM                              | NICMAR University, Pune             | 8.82      | 2027         |
| B.Tech<br><i>Civil Engineering</i>   | MANIPAL ACADEMY OF HIGHER EDUCATION | 73        | 2022-Jul     |
| Intermediate<br><i>Science (PCM)</i> | KOTA, RAJASTHAN                     | 66        | 2018-May     |
| High School                          | DHANBAD , JHARKHAND                 | 95        | 2016-May     |

TOTAL WORK EXPERIENCE: 13 month(s)

Dalmia Bharat Limited

14-May-2024 - 14-Jun-2025

1 Years, 1 Months, 0 Days

PROFILE: Senior Executive Engineer Civil

2.7 MTPA Greenfield Grinding Unit Project, Lanka, Assam | Client-side role

- Executed civil infrastructure works, from the client side, for a Rs 700 crore, 2.7 MTPA Greenfield Grinding Unit project.
- Executed rigid pavement construction for heavy-load industrial plant roads, using GFRP (Glass Fibre Reinforced Polymer) reinforcement bars in place of conventional steel.
- Supervised civil execution of the 132 kV electrical switchyard equipment foundations, cable trenches, and control structures in coordination with electrical and EPC contractor teams.
- Supervised site execution of the wagon loading platform for bulk material dispatch operations.
- Supervised contractor compliance with project timelines, safety standards, and quality control procedures.
- Coordinated with mechanical, electrical, planning, and procurement teams to support milestone-based execution.

Residential Township Development, Umrangso, Assam | Rs 300 crore | 13 towers + guest house + amenities

- Executed end-to-end civil work, from the client side, on a Rs 300 crore residential township comprising 13 residential towers, a guest house, and community amenities including a temple and shopping complex, in a remote location.
- Supervised structural works, finishing works, and site infrastructure development.
- Supervised contractor coordination and on-site problem-solving during execution.
- Maintained high standards of construction quality, safety compliance, and resource optimisation

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 27 Weeks)

NHAI ( Chaitanya Projects)

01-Feb-2022 - 23-May-2022

15 Weeks

PROFILE: Intern

Civil Engineering Intern

Delhi–Mumbai Expressway Project (8-Lane Access-Controlled Highway)

- Completed a 4-month internship on the 8-lane access-controlled Delhi-Mumbai Expressway, gaining hands-on exposure to large-scale highway infrastructure execution.
- Studied bituminous flexible pavement construction sequencing: subgrade preparation, GSB/WMM layers, DBM, and wearing course operations.

- Supported site activities in pavement laying, compaction, and surface finishing per project specifications.
- Conducted a performance-based mix design study of Stone Mastic Asphalt (SMA), analysing aggregate gradation, binder content optimisation, and volumetric performance, documented in the internship project report.
- Gained exposure to material testing procedures, quality control standards, and highway construction procedures.

**NAGARJUNA CONSTRUCTION COMPANY LTD ( NCC LTD)**

17-Jul-2021 - 16-Aug-2021

**4 Weeks**
**PROFILE:** Intern

**Patna Metro Project**

- Observed in-situ pile foundation construction for a metro infrastructure project, covering end-to-end site execution.
- Studied pile boring operations, reinforcement cage placement, and tremie-method concreting procedures.
- Monitored quality control, alignment checks, depth verification, and safety compliance during foundation works.

**TATA STEEL LIMITED**

04-May-2026 - 04-Jul-2026

**8 Weeks**
**PROFILE:** Civil Engineering Intern

Worked with the Engineering & Project Division at Joda East Iron Mine, gaining hands-on exposure to core civil engineering and construction management functions:

- Studied slope stabilization techniques including soil nailing and gabion wall construction at the Iron Ore Processing Plant (IOPP)
- Assisted in pre-construction activities for the Township Project, including feasibility studies, contract documentation, and statutory clearances (demolition, environment, tree-cutting)
- Understood underground utility mapping through Ground Penetrating Radar (GPR) survey techniques
- Studied structural rigging and lifting operations during stack erection, including pre-lift planning and Safe Work Practices (SWP)
- Gained exposure to mine logistics and equipment monitoring systems — Rapid Loading System (railway siding) and Fleet Management System (FMS) at Joda East Mine

**CERTIFICATION DETAIL**

- Finance for Non Financial Managers by Coursera
- NPTEL Ethics in Engineering by IIT Kharagpur
- digi QC Project Admin Role
- Construction Equipment Maintenance & Safety by L&T Edtech Coursera