# NICMAR University of Construction Studies, Hyderabad,Telangana

MBA-ACM | MBA in Advanced Construction Management

**ROLL NUMBER:** H2570002

**Mr. Abhinav Barik**
Male

**Mobile Number:** 9078325919

## DOB

14-Feb-2003

## TECHNICAL SKILLS

- AutoCAD
- STAAD PRO

## PERMANENT ADDRESS

ML/01 MAHABIRPADA,
DHANUPALI, SAMBALPUR
City: Sambalpur
State: Odisha
Pincode: 768005

## LANGUAGE

- English
- Hindi & Odia

## SUMMARY OF QUALIFICATION

| Course / Programme | Board / University Name | CGPA/ (%) | Passing Year |
|---|---|---|---|
| MBA-ACM | NICMAR University of Construction Studies, Hyderabad,Telangana | 0.00 | 2027 |
| B.Tech<br>*Civil Engineering* | SIKSHA 'O' ANUSANDHAN | 72.3 | 2025-Jun |
| Intermediate<br>*Science (PCMB)* | CBSE, SAMBALPUR | 75.6 | 2021-Aug |
| High School | CBSE, SAMBALPUR | 66.6 | 2018-May |

## INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 29 Weeks)

**INSTITUTE OF TECHNICAL EDUCATION AND RESEARCH,SOA**

22-Jan-2025 - 21-Jun-2025 **21 Weeks**

**PROFILE:** STUDENT

Project Topic: Geotechnical Investigation and Foundation Design for a Building

- Critical Components: Geotechnical investigation and foundation design
ensure structural stability, safety, and longevity.- Subsurface Study: Comprehensive study of subsurface conditions through site
reconnaissance, field testing, and laboratory analysis.- Foundation Selection: Guides selection and design of foundation systems
(shallow footings, deep piles, caissons) based on building load, soil behavior, and environmental factors.- Risk Mitigation: Mitigates risks like settlement, slope instability, and soil liquefaction.- Compliance: Ensures compliance with engineering standards and local codes.- Modern Enhancements: Integration of modern technologies (soil
improvement techniques, numerical modeling) enhances precision and
performance.- Multidisciplinary Approach: Emphasizes the need for a multidisciplinary approach for safe and efficient building construction

**Shapoorji Pallonji**

18-May-2026 - 18-Jul-2026 **8 Weeks**

**PROFILE:** Intern

During my internship with SPCL on the Hyderabad Ground-Up Project, I gained hands-on exposure to site execution, planning, and monitoring of structural works. I was involved in core wall reinforcement, staging, shuttering, concreting, and slab casting from Level 10 to Level 12, along with coordination and monitoring of ongoing site activities. I also worked with the formwork department, gaining practical knowledge of PERI Rail Climbing Platform and Doka Platform systems used for core wall construction, including their major components and working methods, as well as Mivan shuttering for structural works. Also performed staging work for slab .This experience provided me with a practical understanding of construction sequences, site coordination, and execution of structural activities.

## ACHIEVEMENT DETAIL

Educational Achievement

- Received 2nd position in IMO.

Cultural Achievement

- Got 2nd position in cluster-level singing competition.
- Got A grade certificate in drawing.
- Got A grade certificate in NCC.

Position In-Charge

- Left Marker in NCC.
- Organizing Committee Member of Events in SOA ITER.