# NICMAR University, Pune

MBA-ACM | MBA in Advanced Construction Management

**ROLL NUMBER:** P25700324

**Mr. Ritik Rana**

Male

## DOB

20-May-2004

## TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- Primavera
- BIM

## PERMANENT ADDRESS

Village- Angai Post-Baldeo Tehsil-Mahavan District-Mathura Uttar Pradesh
City: Mathura
State: Uttar Pradesh
Pincode: 281301

## LANGUAGE

- English
- Hindi

## SUMMARY OF QUALIFICATION

| Course / Programme | Board / University Name | CGPA/ (%) | Passing Year |
|---|---|---|---|
| MBA-ACM | NICMAR University, Pune | 8.05 | 2027 |
| B.Tech<br>*Civil Engineering* | DR. A.P.J ABDUL KALAM TECHNICAL UNIVERSITY | 73.6 | 2024-Jul |
| Intermediate<br>*Science (PCM)* | CBSE - MATHURA | 75 | 2020-Jul |
| High School | CBSE - MATHURA | 76.4 | 2018-May |

## INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 15 Weeks)

**Public Works Department**

15-Jul-2023 - 30-Aug-2023 **6 Weeks**

**PROFILE:** Intern

• **Project:** RCC Road Construction Vrindavan Road ,Mathura (U.P).

• **Site Execution & QC**: Supported quality checks on RCC road casting, monitoring slump tests and concrete curing processes.

• **Drawing** & **BBS Checks**: Assisted in verifying rebar placement, lap lengths, and joint alignment against approved structural drawings.

• **Documentation**: Tracked daily material consumption and labor counts to assist in preparing Daily Progress Reports (DPR).

**Montecarlo Limited**

05-May-2026 - 10-Jul-2026 **9 Weeks**

**PROFILE:** Management Intern

**Project**: Greenfield 6-Lane Rigid Pavement Expressway (Jalna-Nanded Samriddhi Link Expressway, Pkg-3)

**Project Scheduling**: Assisted in preparing baseline project schedules using MS Project and structured Work Breakdown Structures (WBS) to track timelines, analyze activity sequences, and evaluate site mobilization delays.

**Contract & Claims Administration:** Examined EPC contract agreements to extract scopes of work **,** variations**,** and deliverable conditions to assist in dispute avoidance and contract compliance**.**

**Progress & Quantity Tracking**: Coordinated Daily Progress Reports (DPR) to track site readiness (clearing and grubbing) and aggregate production quantities from the crushing plant.

**Quality Assurance Support**: Assisted lab technicians with standard QA/QC testing workflows for soil and concrete to verify material compliance against project specifications.

**Precast Operations Exposure**: Observed quality control checks and process flows during girder casting at the site's precast yard.

**ERP & Procurement Basics**: Gained exposure to SAP MM modules to understand material requisitioning and purchase workflows within corporate infrastructure projects.