NICMAR University, Pune

MBA-ACM | MBA in Advanced Construction Management

ROLL NUMBER: P25700007

Mr. Ashutosh Singh

Male

DOB

12-Dec-2002

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- Primavera
- StadPro

PERMANENT ADDRESS

61,Near Kuchman Station,
Chakariya, Keshavpur, Chandauli
City: Chandauli
State: Uttar Pradesh
Pincode: 232103

LANGUAGE

- ENGLISH
- HINDI

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	8.36	2027
B.Tech *Civil Engineering*	ABDUL KALAM TECHNICAL UNIVERSITY	69.1	2023-Dec
Intermediate	CENTRAL BOARD OF SECONDARY EDUCATION, MUGHALSARAI/UTTAR PRADESH	67.6	2018-May
High School	CENTRAL BOARD OF SECONDARY EDUCATION, MUGHALSARAI/UTTARPRADESH	85.5	2016-May

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 9 Weeks)

J. kumar Infraprojects Ltd

04-May-2026 - 11-Jul-2026 **9 Weeks**

PROFILE: Planning Engineer intern

- Assisting the Planning Department in project planning, construction progress monitoring, and project documentation for a large-scale EPC residential redevelopment project.
- Preparing Daily Photographic Progress Reports to monitor site activities and compare actual progress with the planned schedule.
- Assisting in preparing labour requirement and recruitment planning sheets, categorizing manpower based on skill levels and project requirements.
- Supporting quantity estimation, Bar Bending Schedule (BBS) preparation, BOQ review, and material planning for substructure activities.
- Studied Tender Documents, Design Basis Reports (DBRs), Technical Specifications, and Quality Assurance Documents to understand project scope and EPC requirements.
- Assisted in preparing Daily, Weekly, and Monthly Progress Reports for monitoring project performance.
- Supported S-Curve analysis to compare planned versus actual project progress and identify deviations.
- Coordinated with Planning, Execution, Quality, Structural, and Stores teams to support smooth project execution and information flow.
- Gained practical exposure to project scheduling, resource planning, procurement coordination, quantity management, progress monitoring, and construction planning.

CERTIFICATION DETAIL

- Course on Building Design
- BIM Fundamentals for Engineers