

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
Graduation	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/UTTAR PRADESH	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

During my internship as a Planning Engineer Intern at J Kumar Infraprojects Ltd., I worked in the Planning Department on the GPRA Colony Redevelopment Project at Netaji Nagar, New Delhi. My primary responsibilities included assisting in project planning, monitoring construction progress, and maintaining project documentation. I prepared daily photographic progress reports to track site activities and compare actual progress with the planned schedule. I coordinated with the Stores Department to prepare Purchase Requests (PRs), verified material availability, and maintained inventory records, particularly for cement consumption, using Excel-based tracking sheets. I also assisted in preparing labour requirement and recruitment planning sheets by classifying manpower according to skill levels and project requirements. Additionally, I participated in quantity estimation, Bar Bending Schedule (BBS) preparation, BOQ review, and material planning for substructure activities. My role involved studying tender documents, Design Basis Reports (DBRs), technical specifications, and quality assurance documents to understand EPC project requirements. I supported progress monitoring by compiling Daily, Weekly, and Monthly Progress Reports and assisted in S-Curve analysis to compare planned and actual project performance. Through regular coordination with planning, execution, quality, structural, and stores teams, I gained practical exposure to project scheduling, resource management, procurement coordination, and construction planning practices on a large-scale EPC residential project.

CERTIFICATION DETAIL

- Course on Building Design
- BIM Fundamentals for Engineers