

ROLL NUMBER: P25700093**Mustafa Khan**

Male

DOB

12-Oct-2002

TECHNICAL SKILLS

- AutoCAD
- MS Office

PERMANENT ADDRESS

B-251, Florence Elite Sushant Lok-3,
Sector-57
City: Gurugram
State: Haryana
Pincode: 122011

LANGUAGE

- HINDI
- ENGLISH
- RUSSIAN

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	NA	2027
Graduation	AMITY SCHOOL OF ENGINEERING & TECHNOLOGY, GURUGRAM	91.7	2024-Aug
Intermediate	CENTRAL BOARD OF SECONDARY EDUCATION	74.6	2020-Mar
High School	CENTRAL BOARD OF SECONDARY EDUCATION, HARYANA	66.5	2018-Mar

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 61 Weeks)**ABR INFRASOLUTIONS PRIVATE LIMITED**

02-Feb-2024 - 29-Nov-2024

43 Weeks**PROFILE: JR. CIVIL ENGINEER**

During my internship as a Jr. Civil Engineer. I got to know about practical knowledge about site day to day activities. I assisted in monitoring daily construction activities, preparing material estimations, and maintaining site documentation such as progress reports and material records. I actively participated in quality checks, ensured adherence to safety and engineering standards, and coordinated with contractors and senior engineers to maintain smooth project flow. This internship also enhanced my understanding of structural drawings, material reconciliation, and basic project management practices, giving me a strong foundation in real-world construction site operations.

UMANG ENGINEERS

02-Dec-2022 - 02-Feb-2023

8 Weeks**PROFILE: INTERN**

In this Internship I gained a foundational understanding of construction techniques, materials, and equipment used in a live project environment, bridging the gap between theoretical knowledge and practical application.

I Observed and learned about different stages of construction, including foundation work, structural framing, and finishing touches. This shows that you have a broad understanding of the construction lifecycle.

I used to communicate effectively with site engineers and experienced workers to understand project challenges and solutions, improving my ability to collaborate and seek information and Also demonstrated a proactive and inquisitive approach by asking questions and seeking clarification on technical details and project decisions. Basically, I was keen to learn new things.

JKUMAR INFRAPROJECTS LIMITED

04-May-2026 - 11-Jul-2026

9 Weeks**PROFILE: SITE EXECUTION**

- Gained practical exposure to modern high-rise construction techniques, including Mivan aluminium formwork, diaphragm walls, soldier pile shoring, raft foundations, retaining walls, and double-basement construction.
- Assisted site engineers in monitoring RCC construction activities, including reinforcement fixing, Mivan aluminium formwork installation, slab and wall concreting, and curing operations for high-rise residential towers.
- Observed coordination among Civil, Planning, Quality, Safety, MEP, and Survey teams to ensure timely execution of construction activities and milestone achievement.
- Assisted in reviewing QA/QC documentation, concrete pour records, cube test reports, and gained exposure to project scheduling and progress monitoring using Primavera P6.

CERTIFICATION DETAIL

- AutoCAD Civil Arch.