

ROLL NUMBER: P25700642


Mr. Atul Krishna
Male

DOB

28-Feb-2001

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- Primavera

PERMANENT ADDRESS

5A Vadakunatham Towers,
 Peringavu, Thrissur
 City: Thrissur
 State: Kerala
 Pincode: 680022

LANGUAGE

- English
- Hindi
- Arabic
- Malayalam

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	8.33	2027
B.Tech <i>Civil Engineering</i>	APJ ABDUL KALAM TECHNOLOGICAL UNIVERSITY	63.8	2023-May
Intermediate	CENTRAL BOARD OF SECONDARY EDUCATION - DUBAI	71.2	2019-Apr
High School	CENTRAL BOARD OF SECONDARY EDUCATION - DUBAI	83.6	2017-Apr

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 29 Weeks)
Saad Trading and Consultants FZC LLC

01-Mar-2025 - 25-Jul-2025

20 Weeks
PROFILE: Site Engineer

My responsibilities were to cover the technical, supervisory, and coordination tasks to ensure the site work is completed safely, on time, within budget, and to quality standards.
 Specifically my roles were:

1. Planning & Preparation :

Study project drawings, specifications, and contract documents.

2. Execution of Work :

Supervise and manage site activities to ensure correct methods of construction.

3. Quality Control :

Ensure construction work meets approved drawings, standards, and quality requirements.

4. Material checking :

Check materials delivered to site against approved samples/specifications.

5. Progress Monitoring :

Track daily work progress and productivity.

SOBHA LIMITED

11-May-2026 - 13-Jul-2026

9 Weeks
PROFILE: SITE EXECUTION INTERN

Monitored slab cycle activities and tracked progress against the planned schedule.

Compared planned vs. actual manpower deployment and identified labour shortages affecting project progress.

Maintained Daily Progress Reports (DPRs) and documented site activities.

Ensured adherence to safety regulations, PPE compliance, and housekeeping practices on site.

Coordinated with planning engineers to update work status and resolve execution delays.

Supported resource optimisation and labour allocation to minimise execution delays.

Assisted site engineers in executing civil and finishing works as per approved drawings and project specifications.