

ROLL NUMBER: P25700099

Afridheen Shaik

Male

DOB

23-Aug-2002

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- Primavera
- ETABS
- Revit

PERMANENT ADDRESS

2-54,kakanipalem, Addanki, Addanki
 Mandal, Addanki(North)(u) Bapatla
 District, Andhra Pradesh-523201
 City: Bapatla
 State: Andhra Pradesh
 Pincode: 523201

LANGUAGE

- ENGLISH
- HINDI
- TELUGU
- URDU

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	8.10	2027
Graduation	S.R.K.R ENGINEERING COLLEGE,BHIMAVARAM	68.7	2025-Apr
Intermediate	BOARD OF INTERMEDIATE EDUCATION ANDHRA PRADESH	92.8	2021-Mar
High School	BOARD OF SECONDARY EDUCATION ANDHRA PRADESH	98	2019-Mar

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 52 Weeks)
SOBHA Limited

11-May-2026 - 13-Jul-2026

9 Weeks
PROFILE: Planning Intern

- Supported the Planning Department in project scheduling using Primavera P6, including Work Breakdown Structure (WBS) development, activity sequencing, and schedule updates for high-rise residential projects.
- Monitored construction progress by comparing planned vs. actual activities, tracking critical path tasks and project milestones.
- Coordinated with site engineers and execution teams to collect field progress data and ensure schedule accuracy.
- Performed Earned Value Management (EVM) analysis calculating PV, EV, AC, SPI, and CPI to evaluate schedule and cost performance and identify variances (SV, CV).
- Prepared daily, weekly, and monthly progress reports, along with planning documentation and presentations for management review.
- Assisted in identifying schedule deviations and supported delay analysis and corrective planning measures.
- Gained hands-on exposure to Mivan (aluminum) formwork construction technology used in high-rise residential builds.

Municipal Administration Department

17-Dec-2024 - 17-Apr-2025

17 Weeks
PROFILE: Intern

Observed key STP functions like inflow screening, primary sedimentation, aeration and treated water discharge layouts, which gave me practical clarity on sewer management.

Gained understanding of municipal planning rules, building approvals and basic urban compliance requirements.

Visited ongoing municipal works (roads, drainage, public buildings) and observed execution stages, materials and site practices.

Learnt basics of water supply, sewage flow networks and waste management processes through field observations and documentation.

ASCENT CS GLOBAL

05-Jul-2023 - 05-Sep-2023

8 Weeks
PROFILE: INTERN

Learnt and used AutoCAD for interpreting and modifying bridge drawings, alignment plans and structural layouts.

MBA-ACM | MBA in Advanced Construction Management

Worked on major bridge across the river & with seven piles using AutoCAD & Revit.

Worked closely with drawings, dimensions, scaling and detailing, which improved technical accuracy and documentation skills

Skill Dzire

20-Dec-2024 - 20-Apr-2025

17 Weeks

PROFILE: Intern

Design of Building using ETABS

Learned the fundamentals of structural modelling using ETABS software

Created 2D & 3D models of multi storey buildings