NICMAR University of Construction Studies, Hyderabad,Telangana

MBA-ACM | MBA in Advanced Construction Management

ROLL NUMBER: H2570170

Mr. PHATAN ARFATHULLA KHAN

Male

Mobile Number: 9618566075

DOB

17-Mar-2000

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- Primavera
- BIM

PERMANENT ADDRESS

9/185-22-4-1
City: Kadapa
State: Andhra Pradesh
Pincode: 516001

LANGUAGE

- English
- Hindi
- Telugu

INTERESTS

- Writing Shayari and Singing

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University of Construction Studies, Hyderabad,Telangana	8.50	2027
B.Tech *Civil Engineering*	JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR	72.1	2023-May
Intermediate *Science (PCM)*	BOARD OF INTERMEDIATE EDUCATION ANDHRA PRADESH	91.48	2019-Apr
High School	BOARD OF SECONDARY EDUCATION ANDHRA PRADESH	88.35	2017-May

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 40 Weeks)

NAZEER & ENGINEERS

01-Mar-2022 - 31-May-2022 **13 Weeks**

PROFILE: INTERN

- Learned how centerline marking is carried out on site using reference points and measuring tools.
- Observed the procedure of excavation work, including depth measurement and soil levelling techniques.
- Understood the concreting process including mixing, pouring, compaction, and curing methods.
- Studied how brick masonry is executed with proper alignment, bonding and mortar application.

KANDULA SRINIVASA REDDY MEMORIAL COLLEGE OF ENGINEERING

01-Nov-2022 - 01-Mar-2023 **17 Weeks**

PROFILE: STUDENT

- I was the Project Leader for the Design and Feasibility of Rainwater Harvesting System for the college hostel.
- Collected and analyzed data related to rainfall.
- Measured the terrace carpet area to calculate potential rainwater collection capacity.
- Prepared the hostel layout using AutoCAD.
- Designed the complete rainwater harvesting layout, including collection, filtration and storage system.
- Estimated the required capacity of storage tanks based on rainfall intensity and roof area.

Afcons Infrastructure Limited

18-May-2026 - 31-Jul-2026 **10 Weeks**

PROFILE: Execution & Planning

- Supported the Planning Engineer in activity planning, scheduling and progress monitoring using Primavera P6.
- Developed understanding of WBS, activity sequencing and logical relationships for precast segment casting activities.
- Monitored planned versus actual progress and coordinated with execution teams to maintain the planned production cycle.
- Coordinated reinforcement, formwork, survey, QA/QC and concreting activities to ensure smooth execution as per the planned sequence.
- Monitored manpower, material and equipment requirements for segment production and site activities.

- Coordinated parallel activities and identified activity constraints affecting the planned production schedule.
- Monitored segment stacking, handling and dispatch activities in line with the production and erection schedule.
- Supported coordination of material and equipment requirements with site execution teams for uninterrupted construction activities.
- Gained practical exposure to marine piling, pile caps, piers and pier caps, understanding their sequence and interface with project planning.
- Gained practical understanding of precast segment production, resource planning and site execution coordination in a large infrastructure project.

CERTIFICATION DETAIL

- Ethics in Engineering Practice (NPTEL)
- Design, Technology and Innovation (NPTEL)

ACHIEVEMENT DETAIL

- Served as a Literacy Club Coordinator, organizing and leading various academic and creative initiatives.
- Worked as Anchor Club Coordinator, managing cultural and stage events.
- Acted as Event Coordinator for multiple college activities, ensuring smooth planning and execution.
- Team Leader for all major academic project, demonstrating leadership, teamwork, and project management skills.
- Participated in Smart India Hackathon 2022, where my project idea was the only one selected from my college to qualify for the further round.