# NICMAR University of Construction Studies, Hyderabad,Telangana

MBA-ACM | MBA in Advanced Construction Management

**ROLL NUMBER:** H2570111

**Mr. Pyla karthik**
Male

**Mobile Number:** 8919409850

## E-mail Address

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## DOB

31-Mar-2002

## TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- REVIT
- Primavera
- PowerBI
- Naviswork.

## PERMANENT ADDRESS

50-14-8 Rajendra Nagar
Seethammapeta
City: Visakhapatnam
State: Andhra Pradesh
Pincode: 530016

## LANGUAGE

- English
- Hindi & telugu

## INTERESTS

- Going to Gym
- playing Games
- Doing meditation.

## SUMMARY OF QUALIFICATION

| Course / Programme | Board / University Name | CGPA/ (%) | Passing Year |
|---|---|---|---|
| MBA-ACM | NICMAR University of Construction Studies, Hyderabad,Telangana | 7.05 | 2027 |
| B.Tech<br>*Civil Engineering* | ACHARYA NAGARJUNA UNIVERSITY | 62.9 | 2024-Apr |
| Intermediate<br>*Science (PCM)* | VISAKHAPATNAM ANDHRA PRADESH | 83 | 2020-Mar |
| High School | VISAKHAPATNAM ANDHRA PRADESH | 85 | 2018-Mar |

## INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 32 Weeks)

**Construction Industry Development Council**

07-Feb-2024 - 20-Mar-2024 **6 Weeks**

**PROFILE:** Innovation and Technoloy

- Exposure to various modern constrution technology used in industry.
- Mivan formwork,Precast execution process for various projects.
- Advance Waterproofing  and Grouting technic's for retro fiittings.
- NDT Testing for various structural elements such are rebond hammer.

**BAPATLA ENGINEERING COLLEGE**

15-Dec-2023 - 02-May-2024 **19 Weeks**

**PROFILE:** STABILITY OF HIGH RISE BUILDINGS USING ETABS

- Stability analysis for different load conditions for high raise building using E-tabs.
- scope of the project is G+10 which are intended to serve multi purposes.
- performed a non linear analysis of a building and modelled building with lateral stiffness system and different loads calucations  such as dead loads,live loads,wind loads,sesimic load,temperature loads as per IS codes.
- In this study concerns analysis of reinforced concrete moments resisting bare frame with braces using E-tabs program.

**STARWORTH**

25-May-2026 - 18-Jul-2026 **7 Weeks**

**PROFILE:** Intern - Planning and Execution

- **Studied and analyzed contract documents, project scope, and construction requirements** for a high-rise residential project comprising two towers, establishing the technical and contractual baseline for planning activities.
- **Prepared and maintained a 28-month master project schedule** in compliance with contract requirements, along with a parallel **24-month internal tracking schedule** using Microsoft Project (MSP) to monitor overall project timelines.
- **Developed micro-level (activity-wise) MSP schedules** to enable daily activity tracking, granular progress monitoring, and effective coordination across construction teams and disciplines.
- **Designed comprehensive site logistics plans**, factoring in site conditions, material movement routes, equipment positioning, storage area allocation, site access points, and worker safety requirements.
- **Prepared Daily Progress Reports (DPRs)** and consistently monitored actual site progress against the planned schedule, identifying deviations and supporting timely corrective measures.
- **Assisted in material planning and quantity estimation** for key construction consumables including concrete, reinforcement steel, plywood, and runners, helping align procurement with

on-ground execution needs.

- **Gained hands-on exposure to site execution, multidisciplinary coordination, and construction planning practices**, including safety protocols, through direct involvement in a large-scale high-rise residential project.

## ACHIEVEMENT DETAIL

- I have participated in ACHARYA NAGARJUNA UNIVERSITY Inter-collegiate tournaments, held at Dr.ysr,Anu college of engineering & technology securing runners-up in 2023 and third place in 2024 representing of Bapatla engineering college.
- I have been served as the captain of my college cricket team for two years.