

ROLL NUMBER: P25700098**Mr. Karthik Babu Korubothu**
Male**DOB**

29-Jun-2003

TECHNICAL SKILLS

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

PERMANENT ADDRESS

1-1/52 Kondapur Village, Ghatkesar
Mandal
City: Medchal
State: Telangana
Pincode: 501301

LANGUAGE

- ENGLISH
- HINDI & TELUGU

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	9.46	2027
B.Tech <i>Civil Engineering</i>	JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD	75.7	2024-Jun
Diploma	SAMSKRUTI COLLEGE OF ENGINEERING AND TECHNOLOGY	92.5	2021-Mar
High School	BOARD OF SECONDARY EDUCATION TELANGANA	87	2018-Mar

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 23 Weeks)**Goa State Infrastructure Development Corporation GSIDC**

04-May-2026 - 04-Jul-2026

8 Weeks**PROFILE:** Intern Site Execution

- Assisted consultant engineers in construction supervision and project monitoring for a Government Medical College project, reviewing site progress against planned activities.
- Reviewed construction drawings, specifications, reinforcement details, formwork and concreting activities to support quality and execution compliance.
- Verified reinforcement bar spacing, lap lengths and concrete cover and monitored concreting activities, including slump testing and cube sampling.
- Prepared Bar Bending Schedules (BBS) and measured completed civil works to support quantity verification, cost estimation and contractor billing.
- Tracked activity-wise site data and prepared a construction productivity analysis, identifying productivity gaps and recommending improvement measures.
- Maintained site execution records and supported construction documentation, progress reporting and project controls for effective project monitoring.

Ministry Of Road Transport & Highways

11-Aug-2023 - 11-Nov-2023

13 Weeks**PROFILE:** Intern

- Studied construction and project delivery processes for a six-lane elevated corridor, covering piers, pier caps, girders, deck slabs, bearings, expansion joints and crash barriers.
- Reviewed design criteria, material specifications and construction documentation associated with major infrastructure components.
- Gained exposure to casting yard operations, prestressing and post-tensioning processes, supporting understanding of construction execution and quality requirements.
- Studied project components and execution sequences to understand construction planning, scheduling and project controls for large infrastructure projects.
- Reviewed construction requirements for drainage, expansion joints, bearings and safety systems, developing an understanding of infrastructure asset components and lifecycle considerations.

Irrigation & CAD Department

12-May-2023 - 30-May-2023

2 Weeks**PROFILE:** Intern

- Gained practical exposure to construction activities across a major water infrastructure project, including tunnels, pump houses, forebays, surge tanks and head regulators.
- Observed construction execution methods, sequencing and site coordination for underground and hydraulic infrastructure works.

MBA-ACM | MBA in Advanced Construction Management

- Studied tunnel construction activities including shotcreting and associated construction processes, with emphasis on execution requirements and safety protocols.
- Developed understanding of construction documentation, quality requirements, project execution and site safety within a large-scale infrastructure environment.

CERTIFICATION DETAIL

- Mortgage Advisory & Property Valuation(Coursera)
- Real Estate Financial Modeling(coursera)