

ROLL NUMBER: P25700714


Mr. Paidi Mohan Kumar
Male

DOB

01-Jul-2004

TECHNICAL SKILLS

- MS Project
- Primavera
- MS Office
- AutoCAD
- STAAD Pro
- Revit
- Navisworks
- Cost X

PERMANENT ADDRESS

DOOR NO:20-239/14/7,CARVAL
 NAGAR,KOTHPALEM,GOPALAPATNAM,VISAKHAPATNAM
 City: Visakhapatnam
 State: Andhra Pradesh
 Pincode: 530027

LANGUAGE

- ENGLISH
- TELUGU
- HINDI

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	8.26	2027
B.Tech <i>Civil Engineering</i>	ANDHRA UNIVERSITY COLLEGE OF ENGINEERING	73.8	2025-Apr
Intermediate <i>Science (PCM)</i>	BOARD OF INTERMEDIATE EDUCATION,ANDHRA PRADESH	88.3	2021-Mar
High School	BOARD OF SECONDARY EDUCATION ,ANDHRA PRADESH	97	2019-Mar

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 12 Weeks)
Vizag Steel Plant

06-May-2024 - 01-Jun-2024

3 Weeks
PROFILE: Intern

ROLES & RESPONSIBILITIES :
Maintenance of Industrial Buildings and Civil Infrastructure :

- Assisted in the **maintenance, inspection, and structural integrity assessment** of **industrial buildings** and **civil infrastructure** within a large-scale steel manufacturing plant.
- Supported **preventive maintenance** and **rehabilitation of internal plant roads**, including **pavement restoration, pothole repairs, and surface leveling**, ensuring **safe and efficient movement** of heavy industrial vehicles.
- Collaborated with **civil and mechanical engineering teams** to conduct **site inspections**, identify **infrastructure defects**, and support **maintenance planning** and **execution**.
- Gained practical exposure to **steel bar manufacturing processes, quality assurance (QA) procedures, production workflows, and Health, Safety, and Environment (HSE) practices** in an industrial manufacturing environment.

Rithwik Projects Private Limited

20-May-2026 - 19-Jul-2026

8 Weeks
PROFILE: Project Management Intern

ROLES & RESPONSIBILITIES:
Project: Bharat Future City Greenfield Expressway – Phase I (ORR to Raviryal, 19.2 km), Hyderabad.

- Assisted in developing the **Baseline Project Schedule** using **Microsoft Project (MS Project)** for a **highway infrastructure project** comprising **2,036+ activities**.
- Prepared a detailed **Work Breakdown Structure (WBS)** by dividing the project into **four construction stretches** and multiple **work packages**.
- Defined **activity relationships, predecessors, successors, milestones, and durations** to establish a logical and efficient **project schedule**.
- Supported **project planning, scheduling, and progress monitoring** for large-scale **highway construction** projects.
- Conducted regular **site inspections** to monitor **construction progress** and verify alignment with the **project schedule**.
- Gained practical exposure to **earthwork, pavement works, bridges, culverts, drainage systems, reinforced earth (RE) walls, and utility works**.
- Observed **QA/QC procedures and laboratory testing** for **soil, aggregates, concrete, and bituminous materials**, ensuring compliance with **quality standards**.

- Assisted in **contractor billing** activities, including **Running Account (RA) Bills**, **quantity verification**, **work certification**, and **payment documentation**.
- Coordinated with **planning**, **site execution**, **survey**, and **QA/QC teams** to facilitate effective **project coordination** and cross-functional collaboration.
- Gained practical exposure to **Safety Management**, **hazard identification**, and **safe work practices**.
- Developed practical knowledge of **project scheduling**, **dependency management**, **Critical Path Method (CPM)**, and **highway infrastructure project execution**.

ACHIEVEMENT DETAIL

- Represented the District Cricket Team and served as Team Captain, showcasing leadership, discipline, and teamwork.
- Represented the University Cricket Team in inter-university tournaments at the undergraduate level.
- Organized and volunteered in college events, technical fests, and community outreach activities.