

ROLL NUMBER: H2570039



Mr. Gajawada Chandrakiran
Male

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E-mail Address

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DOB

25-May-2002

TECHNICAL SKILLS

- AutoCAD
- MS Project
- Primavera P6
- Power BI
- Advanced Excel
- BIM

PERMANENT ADDRESS

12-11-66, Venkampet Near Margam
Function Hall, Rajanna Sircilla,
505301, Telangana
City: Rajanna Sircilla
State: Telangana
Pincode: 505301

LANGUAGE

- Telugu
- English
- Hindi

INTERESTS

- Cooking
- Editing videos

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University of Construction Studies, Hyderabad,Telangana	7.11	2027
B.Tech <i>Civil Engineering</i>	ANURAG UNIVERSITY	59.7	2024-Jun
Intermediate <i>Science (PCM)</i>	TELANGANA STATE BOARD OF INTERMEDIATE EDUCATION	90	2020-May
High School	TELANGANA STATE BOARD OF SECONDARY EDUCATION	87.4	2018-Apr

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 33 Weeks)

Kintech GreenUrja Private Limited

19-May-2026 - 20-Jul-2026

8 Weeks

PROFILE: Construction activity engineer intern

- Gained construction execution exposure on a 300 MW utility-scale solar power project spread across approximately 1,500 acres.
- Supported daily and weekly construction progress monitoring through Daily Progress Report (DPR) preparation.
- Gained exposure to pile marking, pile augering and test-pile activities.
- Observed material testing and quality checks, including concrete slump tests, cube compressive strength tests, and aggregate sieve analysis.
- Assisted with coordinate verification using Microsoft Excel and Google Earth.
- Participated in vendor coordination, procurement discussions, and site progress follow-ups.
- Observed execution challenges involving equipment breakdowns, site accessibility, weather disruptions, and rework following client inspections.

Anurag University

15-Nov-2023 - 30-Apr-2024

23 Weeks

PROFILE: Major Project

- Collected and analyzed pedestrian behaviour data at signalized intersections using videography surveys.
- Studied impact of traffic signals, age, and gender on crossing patterns and safety.
- Prepared findings and recommendations for improving pedestrian safety.

Space Designs

01-Jun-2023 - 15-Jun-2023

2 Weeks

PROFILE: Internship

- Assisted in analyzing water requirements for residential and commercial buildings (e.g., G+2 structures).
- Gained exposure to estimating water demand based on population and building occupancy.
- Learned the basics of resource planning and utility management in building design.

CERTIFICATION DETAIL

- MATLAB Training Course Completion Certificate
- NPTEL - Ethics in Engineering Practice
- NPTEL - Design, Technology and Innovation
- EXCEL Using AI

- PMI Member Certificate