

ROLL NUMBER: H2570079



Mr. Makam Revanth
Male

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E-mail Address

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DOB

03-Mar-2002

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- Primavera
- StaadPRO
- SAP-PS
- SAP-MM
- BIM
- Advacnce Excel

PERMANENT ADDRESS

40/62, SN Colony, Rayachoti,
Annamayya District, Andhra
Pradesh-516269
City: Kadapa
State: Andhra Pradesh
Pincode: 516269

LANGUAGE

- English
- Hindi
- Telugu

INTERESTS

- Designing
- Planning
- Billing
- Procurement
- Structures

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University of Construction Studies, Hyderabad,Telangana	8.95	2027
B.Tech <i>Civil Engineering</i>	VISVESVARAYA NATIONAL INSTITUTE OF TECHNOLOGY, NAGPUR	69.4	2023-May
Intermediate <i>Science (PCM)</i>	BOARD OF INTERMEDIATE EDUCATION, ANDHRA PRADESH	79	2019-Apr
High School	BOARD OF SECONDARY EDUCATION, ANDHRA PRADESH	92	2017-May

TOTAL WORK EXPERIENCE: 14 month(s)

Megha Engineering & Infrastructure Limited

17-Apr-2024 - 30-Jun-2025

1 Years, 2 Months, 13 Days

PROFILE: Planning/QS Engineer

- Planning & Billing Engineer with experience in planning, billing, claims & disputes, documentation, cost control, and project coordination for NHA1 Six lane Greenfield Highway project
- Skilled in preparing and maintaining key project reports and documentation, including DPR, WPR, MOM, MPR, MRM, RFI, and QA/QC Reports, along with drafting official project correspondence.
- Experienced in RA/Client Billing, BOQ measurements, quantity calculations, structures billing, and verification of work quantities to support accurate and timely billing.
- Involved in the construction of a 4-storey building for basecamp accommodation, including staff accommodation and guest rooms, with responsibilities for quantity calculations as per approved designs and billing of materials and labour.
- Experienced in bar bending calculations, quantity verification, and coordination with subcontractors to ensure quality and compliance with project specifications.
- Involved in procurement and material coordination, including material sourcing and ensuring timely availability of materials to minimize project delays.
- Strong attention to detail, analytical, documentation, and organizational skills, contributing effectively throughout the project lifecycle from initial planning and execution to final billing.

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 32 Weeks)

Rashtriya Ispat Nigam Limited (Visakhapatnam Steel Plant)

20-Jun-2022 - 16-Jul-2022

3 Weeks

PROFILE: Internship

- Gained Practical Knowledge of different road maintenance techniques.
- Understood the importance of timely maintenance in ensuring road safety.

Larsen & Turbo (L&T) Metro Rail, Hyderabad

03-Dec-2021 - 02-Jan-2022

4 Weeks

PROFILE: Internship

- Acquired insights into the operation and maintenance of metro civil systems, including track structures, stations, and supporting infrastructure.
- Understood the integration of architectural elements with engineering systems to ensure passenger safety, functionality, and comfort

VISVESVARAYA NATIONAL INSTITUTE OF TECHNOLOGY, NAGPUR

01-Jan-2023 - 01-May-2023

17 Weeks

PROFILE: FINAL YEAR PROJECT-ADSORPTIVE REMOVAL OF PHENOL FROM AQUEOUS SOLUTION USING COMMERCIAL ACTIVATED CARBON

- The study investigates the adsorption of phenol, a harmful environmental contaminant, from aqueous solutions using commercial activated carbon. Phenol concentration in drinking water should not exceed 0.002 mg/L as per Indian standards.
- Batch adsorption experiments were conducted to analyze the effect of adsorbent dosage, pH, contact time, initial phenol concentration, solution volume, and agitation speed on phenol removal efficiency.
- Kinetic models (pseudo-first-order, pseudo-second-order, and Weber-Morris) and isotherm models (Langmuir, Freundlich, Temkin, Toth, Redlich-Peterson, and Radke-Prausnitz) were applied to study adsorption behavior.
- The optimal conditions achieved 82% phenol removal, with data best fitting the Langmuir isotherm and pseudo-second-order kinetics, indicating chemisorption as the dominant adsorption mechanism.

Chamberz International (India) Private Limited

18-May-2026 - 13-Jul-2026

8 Weeks

PROFILE: Summer Internship

Identifying the reasons of delay for idling claim, compiling relevant supporting documents from the contemporaneous project records, summarizing the background of delay events and quantification of its impact to the project for performing delay analysis.

CERTIFICATION DETAIL

- Revit
- STAAD PRO V8i
- AUTO CAD 2D/3D
- IGBC Accredited Professional - Associate

ACHIEVEMENT DETAIL

- I was awarded a 100% scholarship at NICMAR in recognition of my admission performance. (NCAT,PI)
- I secured JOSSA AIR-2000 Rank in EWS Category and AIR-23000 in general category in my JEE_Mains Exam and get into VNIT Nagpur
- After completing one year as a Graduate Engineer Trainee in MEIL, I received a 120% increase in my annual salary, in recognition of my hard work and capabilities by the Chief General Manager (CGM) of the project.
- Certified in AutoCAD and Revit Software's
- I represented my institute in the Inter-NIT Kabaddi Tournament, which was held at another NIT and included participation from NIT's across India.