

ROLL NUMBER: H2570031



Mr. Dalibani Hemanth
Male

Mobile Number: 8978447509

DOB

27-Aug-2000

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- Primavera

PERMANENT ADDRESS

Railway Quatres 612/3, Type -II,
Dondaparthi, Jail Area,
Visakhapatnam,
City: Visakhapatnam
State: Andhra Pradesh
Pincode: 530004

LANGUAGE

- English
- Hindi and Telugu

INTERESTS

- Playing Cricket
- Music

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University of Construction Studies, Hyderabad,Telangana	8.32	2027
B.Tech <i>Civil Engineering</i>	JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA	79.1	2022-Jul
Intermediate <i>Science (PCM)</i>	BOARD OF INTERMEDIATE EDUCATION, VISAKHAPATNAM	90.8	2018-Apr
High School	CENTRAL BOARD OF SECONDARY EDUCATION, VISAKHAPATNAM	81.7	2016-May

TOTAL WORK EXPERIENCE: 21 month(s)

FIVE S MANPOWER SERVICES PVT. LTD.

12-Feb-2023 - 08-Nov-2024

1 Years, 8 Months, 27 Days

PROFILE: Jr. Site Engineer

My responsibilities for the first 8 months are studying technical drawings in detail, ensuring accuracy, and providing technical solutions on-site while maintaining safety and quality standards. I prepare daily project reports, site progress logs, and execute day-wise, weekly, and monthly planning with corresponding billing, revenue tracking, and cost reporting.

Also, I got internal promotion in case work from site to office work and in which My role includes handling SAP activities such as purchase requisitions, work orders, material management, and service entries. I coordinate effectively with subcontractors, suppliers, and clients while managing billing, vendor negotiations, and rate analysis for non-tendering items. Additionally, I assist senior officials with job cost reports and perform quantity surveying for various items and materials.

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 27 Weeks)

RAGHU ENGINEERING COLLEGE

02-Feb-2022 - 15-Jun-2022

19 Weeks

PROFILE: THE STUDY OF STRENGTH BEHAVIOUR OF GEOPOLYMER CONCRETE WITH PARTIAL REPLACEMENT OF CRUSHER DUST IN FINE AGGREGATE AND RECYCLED AGGREGATE IN COARSE AGGREGATE

As the team leader for our final year B.Tech project, I was responsible for coordinating the overall activities of the project and ensuring smooth execution at every stage. My role involved planning the workflow, delegating tasks to team members, and maintaining regular communication with our project guide for guidance and approvals. I also monitored progress, resolved issues faced by the team, and made sure that all tasks were completed within the given deadlines. In addition, I contributed to the design and development phase by assisting in integrating different modules and ensuring that the project aligned with our proposed objectives.

Alongside my leadership responsibilities, I actively supported my teammates in their respective roles, such as research, implementation, testing, and documentation. I reviewed the project deliverables to ensure quality and accuracy, and I also took the lead in compiling and finalizing the project report and presentation materials. This role not only strengthened my technical knowledge but also enhanced my skills in leadership, decision-making, and teamwork, which were crucial in the successful completion of our project.

EVIDENTIS CONSULTING PVT. LTD.

18-May-2026 - 13-Jul-2026

8 Weeks

PROFILE: INTERN

Responsible for supporting construction contracts and claims management activities with a focus on quantum analysis of construction claims. The role involved evaluating the financial impact of delays, variations, and disputed events through detailed review of contractual and project documentation. It also included assisting in claim preparation, analysis of supporting evidence, and preparation of cost-related summaries and schedules to support claim submissions and dispute resolution processes.

Responsibilities:

- Assisted in quantum analysis of construction claims, including assessment of costs arising from delays, variations, and disputed events.
- Reviewed contract documents, BOQs, payment records, invoices, ledgers, and project records to support claim evaluation.
- Performed claim and counterclaim analysis by assessing quantities, costs, contractual provisions, and supporting documentation.
- Assisted in delay-related claim assessment and Extension of Time (EOT) analysis by reviewing project records and identifying financial impacts.
- Prepared quantum calculations, cost summaries, quantity reconciliations, and supporting schedules for construction claims.
- Organized and analyzed project documentation and evidence to establish the basis and financial impact of claims.
- Assisted in the preparation and review of claim submissions, expert reports, and supporting documentation.
- Gained exposure to construction contracts, claims management, delay analysis, quantum assessment, and dispute resolution.

ACHIEVEMENT DETAIL

1. Organized and volunteered in cultural and technical events during academic years.
2. Recognized for leadership and teamwork during group projects and site execution.
3. Actively participated in college technical fests, workshops, and seminars on civil engineering innovations.