

ROLL NUMBER: H2570009



Mr. ALAPATI ABHIRAM SAI
VENKATA SUBHASH
Male

Mobile Number: 9059204355

DOB

23-Dec-2002

TECHNICAL SKILLS

- Primavera P6
- MSP
- FIDIC
- MS Office
- Power BI
- Revit
- ISO 55000 Asset management

PERMANENT ADDRESS

2-14,Main Road, Pasivedala,Kovvuru
Mandalam.
City: East Godavari
State: Andhra Pradesh
Pincode: 533101

LANGUAGE

- ENGLISH
- HINDI
- TELUGU

INTERESTS

- Reading Books
- Playing Cricket
- Travelling
- Cooking

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University of Construction Studies, Hyderabad,Telangana	9.16	2027
B.Tech <i>Civil Engineering</i>	SRM UNIVERSITY AP	85.8	2025-May
Intermediate <i>Science (PCM)</i>	BOARD OF INTERMEDIATE EDUCATION, ANDHRA PRADESH	80.37	2020-Mar
High School	BOARD OF SECONDARY EDUCATION, ANDHRA PRADESH	92	2018-Mar

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 96 Weeks)

EVIDENTIS CONSULTING PVT LTD

18-May-2026 - 13-Jul-2026

8 Weeks

PROFILE: Contracts & Claims (Delay Analysis)

Checked the programme's contractual compliance and identified scheduling issues affecting its suitability for delay analysis.
Performed As-Planned vs As-Built and Time Slice Window analysis to quantify project delays.
Utilized EVM indices to forecast completion dates and identify productivity loss as a root cause of delay

MEGHA ENGINEERING & INFRASTRUCTURES LIMITED

15-Jun-2023 - 05-Aug-2023

7 Weeks

PROFILE: INTERN

Reviewed construction drawings and supported site execution activities.
Gained hands on experience in PEB construction, foundation works, and renovations.
Conducted material testing and assisted in maintaining construction quality standards

SRM University AP

01-Aug-2023 - 30-Oct-2024

65 Weeks

PROFILE: Research Intern

Assisted in research on sustainable construction materials as alternative to cement.
Tested and analyzed Fly ash and Rice husk ash-based materials for buidling applications.
Preformed laboratory experiments and used specialized equipment to evaluate material quality and durability.

SRM University AP

06-Jan-2025 - 30-Apr-2025

16 Weeks

PROFILE: Final year Project

Evaluated sustainable cement alternatives using different mix proportions and curing conditions.
Conducted strength testing and compared results with conventional OPC.
Summarized laboratory findings and presented recommendations for practical construction use.

PUBLICATIONS DETAIL

Numerical Investigation of Wave Attenuation by Coastal Vegetation Using a 3D Wave Tank Model in REEF3D: Effects of Gap Ratios and Wave Configurations.

Link : https://link.springer.com/chapter/10.1007/978-981-95-3775-4_7

CERTIFICATION DETAIL

- Construction Project Management Columbia University (via Coursera)
- Construction Scheduling Columbia University (via Coursera)
- AUTOCAD

ACHIEVEMENT DETAIL

Academic Achievements:

- Placement Committee Member at NICMAR University
- Gold Medalist, Research Day, SRM University AP
- UG/PG SEED Grant, SRM University AP
- Undergraduate Research Fellow