NICMAR University of Construction Studies, Hyderabad,Telangana

MBA-ACM | MBA in Advanced Construction Management

ROLL NUMBER: H2570096

Mr. Narala Sai Harshith Reddy

Male

Mobile Number: 9032249904

DOB

11-Dec-2003

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- Primavera
- Revit Architecture

PERMANENT ADDRESS

H.NO. 1-4-218/PS-2/86, Plot No.86,
Panchasheel Enclave Phase-2,
Yapral, Sainikpuri
City: Hyderabad
State: Telangana
Pincode: 500094

LANGUAGE

- English
- Telugu
- Hindi

INTERESTS

- Travelling
- playing cricket
- listening music

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University of Construction Studies, Hyderabad,Telangana	7.13	2027
B.E. *Civil Engineering*	OSMANIA UNIVERSITY	60.61	2025-May
Intermediate *Science (PCM)*	TELANGANA STATE BOARD OF INTERMEDIATE EDUCATION	94	2021-Jun
High School	CBSE (HYDERABAD/TELANGANA)	65.2	2019-Jun

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 50 Weeks)

Colliers International (India) Property Services pvt. Ltd.

18-May-2026 - 31-Jul-2026 **10 Weeks**

PROFILE: PMC Intern

- Assisted in project planning and schedule preparation using MS Project (MSP).
- Assisted in site execution and quality inspections, including reinforcement and concrete quality checks.
- Assisted the QS team in estimating basement concrete quantities from structural drawings and verifying quantity sheets.
- Gained practical exposure to construction drawings, project planning, quality control, and quantity surveying.

VASAVI COLLEGE OF ENGINEERING

19-Aug-2024 - 31-May-2025 **40 Weeks**

PROFILE: MECHANICAL PROPERTIES OF TRIPLE-BLENDED RECYCLED AGGREGATE CONCRETE WITH PP FIBERS

- Conducted experimental study on sustainable concrete using RCA, Silica Fume, GGBFS, and PP fibers to enhance mechanical and durability properties.
- Designed and tested 16 concrete and 16 mortar mixes for compressive, flexural, split tensile strength, and modulus of elasticity.
- Evaluated durability performance through sorptivity tests and thermal exposure effects on mortar strength.
- Identified optimum mix design for sustainable, high-performance construction using recycled and industrial by-products.

CERTIFICATION DETAIL

- Introduction to Civil Engineering Profession
- BIM Structure Advanced
- BIM Essentials
- Professional Practice in Construction

ACHIEVEMENT DETAIL

- Volunteered in National Service Scheme (NSS) and Street Cause during B.Tech, contributing to social and community development initiatives.
- Organized campus cleanliness drives, blood donation camps, and community outreach programs.
- Collaborated with diverse teams, strengthening leadership, teamwork, and organizational skills.
- Actively participated in social impact activities, promoting community engagement and responsibility.