

ROLL NUMBER: H2550059



Mr. Kativarapu Akash
Male

Mobile Number: 7799441321

E-mail Address

h2550059@student.nicmar.ac.in

DOB

08-Jun-2001

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- Primavera
- SketchUp
- Revit
- Photoshop

PERMANENT ADDRESS

10-87-8, Indira Nagar Colony,
Chenchupet, Tenali
City: Guntur
State: Andhra Pradesh
Pincode: 522202

LANGUAGE

- English
- Hindi
- Telugu

INTERESTS

- Travelling
- singing
- sightseeing
- learning new things
- feeding stray animals

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-APM	NICMAR University of Construction Studies, Hyderabad,Telangana	9.26	2027
B.Arch. <i>Bachelor of Architecture</i>	ANDHRA UNIVERSITY	65.8	2025-Apr
Diploma	CR POLYTECHNIC CHILAKALURIPET	85.72	2020-Apr
High School	BOARD OF SECONDARY EDUCATION, GUNTUR, ANDHRA PRADESH	97	2017-May

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 80 Weeks)

Studio Blanc Vault

01-Jun-2023 - 26-Jul-2023

7 Weeks

PROFILE: Intern, Design

- Worked on multiple residential and commercial projects, including Mohan Medicals, Aahwanam Gandipet, Hill City Villas, and Homeport.
- Assisted in architectural working drawings such as wall, ceiling, electrical, switchboard, and plumbing layouts.
- Prepared landscape conceptual designs and mood boards for client presentations.
- Created 3D models, interior layouts, and elevation drawings for duplex and triplex villas using design software.
- Supported the development of park designs and 3D visualizations for large-scale residential layouts.
- Participated in site visits to understand on-site coordination, material application, and execution details.
- Collaborated with the design team under the guidance of the Principal Architect to ensure accuracy and timely delivery of project outputs.

Studio Atelier Architects

12-Dec-2023 - 08-Jun-2024

25 Weeks

PROFILE: Planning , Designing

- Worked on a variety of residential, commercial, farmhouse, and high-rise apartment projects under the guidance of the Principal Architect.
- Prepared schematic drawings and developed floor plans, sections, and elevations for multiple projects.
- Created 3D models and interior layouts using SketchUp and generated realistic renders through Enscape.
- Designed and compiled conceptual and presentation sheets for client presentations and brochures.
- Produced floor plan and elevation renders using Adobe Photoshop for visual communication and marketing material.
- Participated in site visits to understand construction progress, detailing, and on-site coordination.
- Assisted in layout design for individual houses within gated communities.
- Contributed to design development and revisions based on feedback from the Principal Architect.
- Participated in the IIID Master Series featuring Ar. Madhura Prematilleke from Sri Lanka.

ANDHRA UNIVERSITY COLLEGE OF ENGINEERING

01-Aug-2024 - 30-Apr-2025

38 Weeks

PROFILE: DESIGN ORIENTED

- Researched therapeutic design principles and user behaviour in recovery for addicts.
- Conducted site analysis and case studies of existing institutions.
- Developed architectural design proposal for a drug de-addiction centre.
- Created drawings, 3D visuals, and presentation documentation.

- Integrated Therapeutic and sustainable design strategies in the context of Drug De-Addiction Centres.

BSR INFRATECH INDIA LIMITED

18-May-2026 - 31-Jul-2026

10 Weeks

PROFILE: Planning/Project Management

Planning & Scheduling

- Assisted senior engineers in baseline schedule development and tracking using Primavera P6.
- Prepared the site-level Organizational Breakdown Structure (OBS) chart to streamline reporting and responsibility hierarchies.
- Created the site Monsoon Preparedness Action Plan presentation to ensure operational readiness and hazard mitigation.

Site Supervision & Execution

- Monitored daily site activities, labor deployment, and machinery usage; compiled Daily Progress Reports (DPR) and Daily Labor Reports (DLR) for SAP S/4HANA entry.
- Developed Pour Sequencing strategies for raft foundations and PCC based on volume calculations to optimize concrete logistics.
- Tracked weekly site resource deployment metrics and generated structured Excel reporting for Project Management Consultants (PMC).

Drafting & Quantity Surveying

- Completed quantity take-offs for raft foundations and PCC to forecast concrete demand and coordinate plant production.
- Prepared Joint Measurement Records (JMR) for non-tendered/extra steel consumption to ensure accurate project billing and reconciliations.
- Drafted and updated site layout drawings using AutoCAD for labor camps, water sumps, and sanitation facilities for contractor billing.
- Modified structural drawings and prepared Bar Bending Schedules (BBS) to support procurement and on-site rebar fabrication.

Cross-Functional & Digital Operations

- Collaborated with the mechanical department to implement APCRDA-compliant QR code tagging for tracking movable and immovable site machinery.

CERTIFICATION DETAIL

- Contemporary Architecture And Design
- Building Materials as a Cornerstone to Sustainability
- Design, Technology and Innovation
- Ethics in Engineering Practice

ACHIEVEMENT DETAIL

Educational Achievements:

- Received **Certificate of Excellence** in II year of Diploma in Civil Engineering for outstanding academic performance.
- Secured **SAR 32** (State Architecture Rank) in 2020.
- Participated as a 4 member in the Ethos Foundation **“Acedge” Design Collaborative Studio** competition during the 5th semester design studio and **secured Runner-Up position** in the final jury round.
- Our team also won the **“Popular Design by Vote”** award through **social media** and was **featured in the IIA Magazine in collaboration with the Architecture Alumni Association of Andhra University.**
- **Displayed our 5th semester design sheets** at the **IIA EXPO Vishakhapatnam Chapter 2024.**

MBA-APM | MBA in Advanced Project Management

- Assisted participants in many NASA(National Association of Students of Architecture) Competitions -and attended workshops and seminars during the ANC 2022 (Annual NASA Convention).
- Presented a Dissertation on "**THE ROLE OF ARCHITECTURE IN ENHANCING RECOVERY FOR INDIVIDUALS WITH SUBSTANCE USE DISORDERS**" with case studies of Drug De-Addiction Centres.
- Proposed "**INTEGRATED REHABILITATION CENTER FOR ADDICTS**" as part of my thesis project.

Cultural Achievements:

- Participated and performed in various college cultural fests and events as part of the Dance and Dramatics Club.
- Organized and hosted several cultural and academic programs at college level.

Positions:-

- Secretary of the Architectural Journalism Club, Students Association of Department of Architecture [SADA] Andhra University.- (2023-2024)
- Events Head for the 30th Department Day Celebration.- (2024)
- Class Representative (2020-2022)