

ROLL NUMBER: H2570149



Mr. V PRAHALLAD MOHAN
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Male

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DOB

08-Jan-2002

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- Sketch UP
- Revit
- Rhino
- Photoshop
- V Ray
- Indesign
- D5 Renders
- Enscape
- BIM
- PowerBI

PERMANENT ADDRESS

2-1-311 TO 326 FLAT NO 505
VASHNAVIS LAXMI VENKAT VILLA
NALLAKUNTA ABOVE AXIS BANK
City: Hyderabad
State: Telangana
Pincode: 500044

LANGUAGE

- ENGLISH
- HINDI
- TELUGU

INTERESTS

- Cricket

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University of Construction Studies, Hyderabad,Telangana	7.00	2027
B.Arch. <i>Architecture</i>	THE ICFAI FOUNDATION FOR HIGHER EDUCATION HYDERABAD	72.21	2025-Jun
Intermediate <i>Science (PCM)</i>	CENTRAL BOARD OF SECONDARY EDUCATION	76.6	2020-Jul
High School	CENTRAL BOARD OF SECONDARY EDUCATION	77	2018-May

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 78 Weeks)

My Home Constructions Pvt.Ltd

18-May-2026 - 13-Jul-2026

8 Weeks

PROFILE: PMO & ARCHITECTURE INTERN

- Conducted quality walkthroughs and slab inspections across towers and work areas, checking workmanship, dimensions, shuttering, reinforcement, slab levels, MEP provisions, concreting, vibration, slump, curing, and compliance with approved drawings and specifications.
- Participated in site safety, housekeeping, and material storage inspections, covering PPE, barricading, scaffolding, work-at-height practices, safety nets, fire and electrical safety, material stacking, waste disposal, access routes, and emergency exits.
- Reviewed construction activities against approved method statements and identified execution lapses in screed, post-tensioning, plumbing, ledge wall, tiling, door-frame, and other finishing works.
- Reviewed WIRs, MIRs, and concrete reconciliation records by checking completed works and incoming materials against drawings, specifications, certificates, and quantities, while monitoring concrete consumption and wastage.
- Supported project progress monitoring and departmental coordination by comparing planned and actual progress, tracking delays and pending activities, and participating in inspections and discussions with planning, execution, quality, safety, architecture, contractors, and project management teams.
- Gained practical exposure to architectural planning and site execution through the study of Vaastu principles, assistance in conceptual villa drawings, and observation of interior finishing works and implementation of architectural drawings at site.

STUDIO ONE ARCHITECTS

15-Jan-2024 - 31-May-2024

19 Weeks

PROFILE: INTERN

- Assisted in preparing architectural drawings, design concepts, and working drawings under senior architects guidance.
- Supported in site visits, documentation, and progress reporting to understand practical aspects of construction. Collaborated in preparing 2D drawings, 3D models, and presentation boards for client discussions.
- Conducted research on materials, building codes, and sustainable design strategies.
- Assisted the design team in preparing detailed drawings for municipal and statutory approvals.
- Gained exposure to project coordination, teamwork, and professional communication within a design studio environment.
- Learned to use architectural software tools (AutoCAD, SketchUp, Revit, Photoshop, etc.) for design development and visualization.

- On-site, I participated in multiple projects where I explained architectural drawings to labor, coordinated with contractors, and monitored various construction activities to ensure proper execution of designs.

ICFAI FOUNDATION FOR HIGHER EDUCATION

01-Jul-2024 - 27-Jun-2025

51 Weeks

PROFILE: STUDENT

Project Title: A Cricket Stadium A Viable and Tenable Cricketing Complex.

- Conducted independent research and case studies on national and international stadiums to identify best practices in design, sustainability, and spectator experience.
- Carried out site analysis, climatic study, and contextual research to inform the design strategy.
- Developed a comprehensive design proposal integrating sustainable solutions such as natural ventilation, rainwater harvesting, and solar energy systems.
- Designed functional zoning, circulation patterns, and seating arrangements to optimize visibility, comfort, and crowd management.
- Integrated ancillary facilities such as cricket academy, clubhouse, and practice areas for multipurpose use.
- Created conceptual sketches, architectural drawings, 3D visualizations, and presentation boards to effectively communicate design intent.
- Utilized architectural software tools (AutoCAD, SketchUp, Revit, Lumion, Photoshop, etc.) for design development and visualization.
- Ensured compliance with structural, safety, and accessibility standards in the stadium design.
- Presented and defended the project before faculty and external jurors, demonstrating design thinking, problem-solving, and communication skills.

CERTIFICATION DETAIL

- Basics of Photography
- Basics of Event Management
- Indian Green Building Council

ACHIEVEMENT DETAIL

- Served as the Events Head during both school and college, managing and executing various large-scale events, including cultural, sports fests, and academic activities.
- Member of the Scouts and Guides (2016 Batch) in school as a scout, actively involved in leadership, discipline, and community service activities that enhanced teamwork and social responsibility.
- Participated in the Zonal (Zone 5) NASA Design Competition, contributing to creative design solutions and collaborative project works.
- Served as the head of a school-based NGO initiative, Joy of Giving event, engaging in community service and charitable activities.
- Served as the captain of my school Kabaddi team from 10th to 12th grade, leading the team to win gold medals for three consecutive years.
- Served as student head of the computer department and successfully organized an overall exhibition, where I was the lead performer in the Hacking Division.
- Held the position of Class Representative for five years during my Architecture program, acting as liaison between faculty and students.