

ROLL NUMBER: H2570104



Mr. Pavushetty Amith
Male

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E-mail Address

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DOB

05-Mar-2003

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS projects
- P6
- BIM
- Candy
- Power BI
- Excel

PERMANENT ADDRESS

Block-B, Flat-512,Bollineni
Bion,Kondapur,Hyderabad.
City: Hyderabad
State: Telangana
Pincode: 506009

LANGUAGE

- Telugu
- Hindi
- English

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University of Construction Studies, Hyderabad,Telangana	0.00	2027
B.Tech <i>Civil Engineering</i>	MAHINDRA UNIVERSITY	61.8	2024-Sep
Intermediate <i>Science (PCM)</i>	TELANGANA STATE BOARD OF INTERMEDIATE EDUCATION, TELANGANA	76.9	2020-Jul
High School	TELANGANA BOARD OF SECONDARY EDUCATION, TELANGANA	86.45	2018-Jul

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 93 Weeks)

My Home Constructions Pvt. Ltd.

06-Jun-2025 - 31-Jul-2025

7 Weeks

PROFILE: Internship in Projects Departments

During my internship at My Home APAS, I gained valuable hands-on experience in site execution and project management.

I was involved in various activities, including RMC mix design, steel reinforcement, shuttering, waterproofing, MEP installations, and finishing works.

I also gained exposure to advanced methods, such as Mivan (aluminum) formwork, and digital platforms like Falcon Brick for on-site monitoring.

This experience strengthened my technical knowledge, safety practices, and overall understanding of high-rise construction projects.

My Home Constructions Pvt. Ltd.

01-Jul-2023 - 10-Aug-2023

5 Weeks

PROFILE: Internship in Projects Departments

During my internship at My Home NISHADA, I gained practical exposure to construction management and site execution.

I worked on areas such as RMC design, reinforcement, shuttering, waterproofing, MEP, and finishing works.

I also learned about modern techniques, such as aluminum formwork (Mivan), and digital tools like Falcon Brick for real-time monitoring.

Overall, the internship enhanced my technical skills, safety awareness, and understanding of high-rise construction practices.

MAHINDRA UNIVERSITY

11-Jan-2023 - 14-Jun-2024

74 Weeks

PROFILE: NATURAL POZZOLANS FOR HIGH PERFORMANCE

I worked on high-performance concrete by partially replacing cement with metakaolin as per ASTM standards.

At 28 and 56 days, the compressive strength was higher compared to normal concrete.

It also improved durability by reducing permeability, chloride penetration, and sulfate attack.

Workability slightly decreased, but I managed it using superplasticizers.

Overall, the concrete showed better strength, durability, and long-term performance.

Starworth Infrastructure & Construction Ltd

25-May-2026 - 18-Jul-2026

7 Weeks

PROFILE: Planning & Execution Department

During my summer internship at **Starworth Infrastructure & Construction Ltd.** (SICL) in the Planning & Execution Department, I gained practical exposure to the construction and management of the Purva Silversky high-rise residential project in Bengaluru.

I was involved in observing and understanding various construction activities including excavation, foundation and raft works, reinforcement, shuttering/formwork, concreting, and site infrastructure works. I also gained exposure to M45 raft concrete and M60 concrete for shear walls and columns, along with quality-control practices such as slump testing, concrete temperature checks, cube casting, curing, reinforcement inspection, formwork inspection, and the core cutter test.

In addition, I learned about project planning, BOQ splitting, activity-wise budgeting, manpower and resource planning, DPR/DLR preparation, progress monitoring, RA billing, drawing revision control, and temporary site infrastructure.

This internship strengthened my technical knowledge, construction planning skills, understanding of quality and safety practices, and practical knowledge of high-rise residential project execution.

CERTIFICATION DETAIL

- AUTOCAD AND REVIT ARCHITECTURE
- IGBC Certificate

ACHIEVEMENT DETAIL

Participated in a bridge-building competition with ice cream sticks and got second place.

Participated in technical fests and workshops.

Took part in cultural or sports events.

Did presentations/seminars.