

Dhanish Ahamed

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VIT Vellore, Tamil Nadu, India

Professional Summary

Aspiring AI Intern | B.Tech CSE Student

Motivated first-year B.Tech CSE student with a robust foundation in Python, Linux, and C++. Demonstrated leadership and operational scaling experience from a startup background. Passionate about crafting AI-driven solutions and seeking hands-on internship opportunities in software development and AI technologies.

Key Skills

- Python, C++ (Beginner)
- Linux OS
- Figma (Prototyping & UI Design)
- Analytical & problem-solving (Mathematics, Physics, Chemistry)
- Leadership & cross-functional collaboration

Highlights & Achievements

- Built and iterated startup prototypes, contributing to improved operational scalability and product design.
- Participated in multiple Physics and Maths Olympiads in Class 12 — reflecting strong analytical aptitude.

Experience

Startup Experience – Prototype Developer & Operations Associate (2023)

- Developed and refined product prototypes using Figma and agile methodologies.
- Coordinated among technical and non-technical teams to scale operations.
- Contributed to product efficiency improvements through iterative design.

Education

Vellore Institute of Technology (VIT), Vellore

B.Tech in Computer Science and Engineering (CSE) — Expected Graduation: 2029

Strong academic foundation in Physics, Chemistry, and Mathematics
Active participant in national-level Olympiads (Class 12)

Projects

- Python Automation Scripts: Developed lightweight tools to automate routine tasks and streamline data handling.
- UI/UX Prototypes: Created interactive app mockups in Figma to visualize features and user flows.

Leadership & Extracurriculars

- Demonstrated leadership through roles in startup operations and project execution.
- Engaged in problem-solving competitions and team-based technical initiatives.