

KARNAM GOUTHAM

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Education

Vidya Jyothi Institue of Technology

2023– Present

Bachelor of Science in Information Technology CGPA: 8.43

Hyderabad, Telangana

Certifications

- NVIDIA
- MICROSOFT AZURE
- DELOITTE
- INFOSYS
- ORACLE
- IIT BOMBAY
- TCS ION
- CISCO

Experience

MICROSOFT

May 2025 – June 2025

Azure Ai Intern

Hyderabad, Telangana

- Completed a 4-week virtual internship on AI Azure by Microsoft, AICTE, and Edunet Foundation, focusing on cloud-based AI model development and deployment using Azure Cognitive Services..
- Built an AI agent using LangChain tools, integrating with Azure services to simulate real-world automation and conversational intelligence.

CODESOFT

June 2025 – July 2025

Front End developer Intern

Hyderabad, Telangana

- Completed a 4-week virtual internship at CODESOFT, focusing entirely on front-end development using HTML, CSS, JavaScript.
- Built and deployed multiple front-end projects, showcasing strong skills in UI/UX design, layout structuring, and component-based development for modern web applications.

JP MORGAN

April 2025 – May 2025

Back End Job Simulation

Hyderabad, Telangana

- Completed a job simulation project MIDAS CORE with JP Morgan via Forage platform, gaining hands-on experience in building Java-based microservices using Spring Boot, REST API integration, and H2 in-memory database.
- Implemented key backend functionalities including Kafka integration, controller development, and Spring framework fundamentals.

Projects

Desktop Ai Assistant | Python, Selenium, JavaScript

January 2025

- Built a Python-based desktop AI assistant that automated 10+ daily tasks, boosting productivity by 30 percent.
- Integrated weather/system APIs and achieved 95 percent voice recognition accuracy for hands-free control.

Food Restaurant | html,css,Javascript

July 2025

- Created a fully responsive food ordering website using HTML, CSS, and JavaScript.
- Focused on intuitive navigation and layout to ensure a user-friendly interface and smooth interaction.

Technical Skills

Languages: Python, Java, C, HTML/CSS, JavaScript, Azure Ai, Oracle Database, SQL

Developer Tools: VS Code, LangChain

Technologies/Frameworks: Linux, Spring Boot, GitHub

Leadership / Extracurricular

Adobe India Hackathon

June 2025

Unstop

Adobe

- * Participated in Adobe India Hackathon Round 1, completing an online MCQ assessment and coding challenge focused on real-world problem solving.
- * Demonstrated skills in algorithmic thinking, coding efficiency, and technical accuracy through a competitive hackathon environment organized by Adobe via Unstop.

Bharatiya Antariksh Hackathon

June 2025

ISRO

- * Built an AI/ML model to detect tropical cloud clusters using INSAT-3D IR satellite data.
- * Implemented tracking and feature extraction for cyclone prediction and weather analysis.