

Adish Ram

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adishram.github.io/Portfolio/

EDUCATION

Vellore Institute of Technology

Bachelor of Technology in Computer Science Engineering, specialization in AI&ML

Chennai, Tamil Nadu

Jun. 2023 – May 2027

EXPERIENCE

Vice President

iSpace VITC

March 2024 – Present

VIT Chennai

- Website Management: Maintained and updated the official iSpace VITC website, ensuring optimal performance and user experience.
- Organized and managed Club Expo 2024 and 2025, coordinating logistics and technical aspects.
- Looked over and working on making a student mobile app for VIT students to access their VTOP.
- Conducted and hosted multiple App development Workshops

Intern

Everzen

May 2025 – July 2025

Bangalore, Karnataka

- Obtained the domain knowledge about supply chain, warehouse management, and DevOps.
- Worked with a mock-up database of the the entire DMart's Warehouse Database.
- I got to learn about the basics of IBM Sterling and database management from the DBA.
- Reference Contact: Mr. Mohammed Afzar - 8870244264 (DB Master at NGSupplychain)

Teaching Professional

VITeach VITC

March 2024 – Present

VIT Chennai

- Educational Outreach: Visited a nearby government school to teach students, fostering curiosity and learning.
- Health Awareness: Conducted an interactive session on the importance of a balanced diet, promoting healthy eating habits.
- Helped the Technical Team change their HTML and Java Script based website into Next.js

Technical Team Member

Artificial Intelligence Club VITC

December 2023 – Present

VIT Chennai

- Web Development: Contributed to the club's website, enhancing its functionality and user experience.
- Event Management: Assisted in organizing and coordinating AI-related events, ensuring smooth execution.
- Team Collaboration: Worked with cross-functional teams to support club initiatives and outreach programs
- Helped other peers in developing web apps with AI Agents and Assistance.

PROJECTS

Financial Aid Tracker | *Next.js, TypeScript, OpenAI, Firebase, Clerk*

October 2025 – Present

- Developed a full-stack web application using Next.js and connected Firebase and OpenAI API key
- Implemented Clerk to get data from user
- User Firebase to store users documents and used OpenAI to check the eligibility of the user for a Scholarship
- Won a Hackathon and Cash Prize in my college with this Project

Sign Language to Text Converter | *Python, TensorFlow, OpenCV, and MediaPipe, Kaggle*

May 2025 – Dec 2025

- Built a Machine Learning Model: Developed a model to recognize and interpret sign language gestures.
- Used Computer Vision and AI: Implemented OpenCV and deep learning techniques for hand gesture detection.
- Real-Time Gesture Recognition: Enabled real-time interpretation of sign language for accessibility.

AI ChatBot | *Gemini AI Studio, TypeScript, React, Node.js*

September 2025 – Decemeber 2025

- Developed an AI-powered chatbot using Gemini AI Studio, capable of understanding and responding to user queries in natural language.
- Built the frontend interface with React and TypeScript, ensuring a responsive and user-friendly chat experience.
- Integrated Gemini AI API for real-time conversational AI and context-aware responses.
- Implemented a Node.js backend to manage API requests, session handling, and user query logging.

TECHNICAL SKILLS

Languages: Java, Python, C/C++, SQL , JavaScript, HTML/CSS, Rust , Shell Commands , Unix Terminal, Linux Environment, Bash, SSH

Frameworks: MERN Stack, Next.js, Firebase, Mongoose, Three.js

Developer Tools: IBM Z, IBM Sterling, XCode, Figma, Spline, Git, Docker, Amazon AWS(DevOps), Azure, VS Code, Zed, Cursor

Libraries: Pandas, NumPy, Matplotlib, Tensor Flow, Pytorch