

Adish Ram K

+91 63743 50955 | adishram006@gmail.com | linkedin.com/in/adish-ram | github.com/Adishram

EDUCATION

Vellore Institute of Technology

Bachelor of Technology in Computer Science Engineering, specialization in AIML

Chennai, Tamil Nadu

Jun. 2023 – May 2027

EXPERIENCE

Technical Lead

iSpace VITCC

Mar 2024 – Present

VITC, Tamil Nadu

- 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.

Teaching Professional

VITeach

Mar. 2024 – Present

VITC, Tamil Nadu

- 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.
- Actively contributed to social impact initiatives, making education accessible and engaging.

Technical Team Member

Artificial Intelligence Club

Dec 2023 – Present

VITC, Tamil Nadu

- 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.
- Conducted a human subject study to determine which video game dungeon generation technique is enjoyable
- Team Collaboration: Worked with cross-functional teams to support club initiatives and outreach programs.

PROJECTS

Calorie counter app | Figma, React.js, vite, Css

June 2020 – Present

- Built with Vite and React.js: Developed a fast and responsive calorie tracking app for seamless user experience.
- Modern UI and Visuals: Designed an interactive and clean interface using CSS for an intuitive experience.=
- Visualized GitHub data to show collaboration

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

May 2018 – May 2020

- 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.

TECHNICAL SKILLS

Languages: Java, C, C++, Git, Python, SQL, JavaScript, HTML/CSS, Solidity

Frameworks: React.js, MongoDB, Express.js, Node.js

Developer Tools: Figma, Flutter flow, jupyter, Eclipse, Remix, VS Code, Visual Studio, PyCharm, XCode, Github

Libraries: pandas, NumPy, Matplotlib, PyTorch, Tensor Flow