Kavipriya V

github.com/kavipriya v
linkedin.com/in/kavipriya_v
lleetcode.com/u/Kavipriya48/

📞 +91 8807542620

✉️ kavipriyavadivelg@gmail.com

📍 Krishnagiri

PROFILE

Skilled in artificial intelligence and data science, adept at using machine learning and analytics to solve complex problems. Experienced in developing AI models and data-driven solutions, with a focus on innovation and effective problem-solving.

AREA OF INTEREST

- Data Science
- Machine Learning
- UI/UX
- Frontend

SKILLS

Languages: Python HTML JavaScript SQL

Tools: React Tensorflow Git Matplotlib Jupyter

Other: Pytorch Pandas Numpy CSS

LANGUAGES

- English ★★★★
- German ★★★
- Tamil ★★★★★

OTHERS

- Developed a **Telegram bot** integrating **Gemini Pro and Gemini Vision Pro**, enhancing its functionality to generate both image and text responses seamlessly.
- Possess a strong **technical background** with a commitment to **continuous learning** and skill enhancement.

ACHIEVEMENTS

- Won 2nd prize in Googelathon for creating an effective problem statement and solution.

EDUCATION

B.Tech Artificial Intelligence and Data Science
SNS College Of Engineering Coimbatore 2022 - 2026 CGPA - **8.00/10** (till 4th sem)

Higher Secondary
Bharath Matric Hr.Sec School Krishnagiri 2021 - 2022 HSC - **75%**

High School
Bharath Matric Hr.Sec School Krishnagiri
2019- 2020 SSLC - **85%**

PROJECTS

1. Zara an AI Bot
- a Telegram chatbot using the GPT-3.5 model, capable ot generating text responses and storing/retrieving images, videos. and documents

2. Student Management(CRUD)
- Using Python and MySQL, developed a comprehensive Student Management System project.

3. DeepSecure AI
- Deep Secure AI is a project designed to identify and detect deepfake videos, ensuring authenticity and security in digital media.

3. E commerce website
- Self-taught in HTML, JavaScript, and CSS, I developed an e-commerce website from scratch, focusing on interactive design and user experience.

CERTIFICATIONS

- Machine Learning - **Great Learning**
- Python - **Prepinsta**
- Data Structures - **Prepinsta**
- Googleathon - **2nd Prize**
- Interview Skills - **TCS**

INTERNSHIP

OneDot Communications Ltd
AI & ML Developer Intern / Feb 2024 - March 2024
Objective : Developed a generative ai using Gemini LLM.
Tools : Google Developer Studio, Google Cloud.

Tech Ardors
UI/UX Intern March 2024 - April 2024
Objective : Landing Page of a Website
Tools : Figma