KAVYA SREE A

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About Me

Passionate Frontend Developer and aspiring Software Engineer with strong skills in web development and a keen interest in Machine Learning. Experienced in building responsive, user-centric applications and solving real-world problems using modern technologies.

Education

Bharath Senior Secondary School CBSE - 12th Grade   June 2023- April - 2024

St.Joseph's College Of Engineering , B.E Computer Science And Engineering   Aug 2024 – May 2028

Experience

Frontend Developer Intern, Maxwin Multitec Solutions : On-Site ,Chennai   June 2025 - July 2025
TamilNadu

- Created a dedicated and user-friendly website for one of their flagship products.
- Built a responsive web application with HTML, CSS, and JavaScript, integrating Python for backend functionality.
- Deployed and hosted the website on the company's official domain.

Projects

CrimeTrix – Real-time Prediction Crime Analysis   Mar 2025 - Apr 2025
- Developed a solution to monitor Telegram channels for suspicious activities.
- Tools Used: Neo4j , Scikit -learn , Python , JS

Telegram Sentinel – Real-time Monitoring Tool for Telegram Channels   Dec 2024 - Feb 2025
- Built a solution to monitor Telegram channels for suspicious and illegal activities using NLP techniques.
- Implemented automated detection of flagged keywords and suspicious behavioral patterns.
- Tools Used: NLP , Scikit-learn , Python , Tailwind

Technologies

Languages: C, Java, Python, SQL, JavaScript
Frameworks and Tools: React, Node.js, TensorFlow, PyTorch, Scikit-Learn, Selenium, Git, Docker, Streamlit
Data Science and ML: NLP, NLTK, SpaCy, LSTM, Random Forest, SVM, XGBoost, Matplotlib, QGIS
Web Development: HTML , CSS , Tailwind

Achievements

- First Runner-Up at All Women Hackathon CodHer'25 – Won 12,000 among 750+ teams across India.
- Top 12 among 450+ teams at Tamil Nadu Police Hackathon 2024 – Received 5,000 cash prize.
- Second Runner-Up at Idea Pitch Competition conducted at SRM University.