HARSHITHA M R

AI/ML Enthusiast | SDE Fresher

About Me

Dedicated and proactive Information Science student with strong programming skills and hands-on project experience. Passionate about solving real-world problems through technology, seeking an entry-level role in software development and AI engineering.

Projects

MoodScape—Real-Time Emotion Detection System (2025)

Built a real-time emotion detection tool using CNN and OpenCV, with a custom HTML/CSS/JS interface for dynamic facial analysis and visualization.

Cloud-Based Portfolio Website (2025)

Developed and deployed a responsive static portfolio using HTML, CSS, and JavaScript, hosted on Firebase for secure and scalable cloud delivery.

AI-Driven Candidate Assessment and Interview Evaluator (2025)

AI-powered hiring platform automating resume screening, emotion analysis, and interview evaluation using TensorFlow and LLMs for accurate candidate assessment.

FactNet – Fake News Detection System (2024)

Built an ML model using NLP to classify news articles as fake or real, enabling reliable misinformation detection and content verification.

Travel Itinerary Planner Website (2024)

Built a responsive web app for creating and managing travel itineraries with destination search, activity suggestions, and schedule visualization using HTML, CSS, JavaScript, and APIs

Achievements

4th Place, IIT Bombay Techfest 2024

Developed **FactNet**, a blockchain-based misinformation detection platform.

Profiles

GitHub https://github.com/123-harshitha

LinkedIn https://www.linkedin.com/in/harshitha-mr

Contact

📞 +91 7204589448

@ harshithamr461@gmail.com

📍 Hassan , Karnataka

Education

B E. in Information Science and Engg.
Malnad College of Engg. Hassan | 2022-2026
CGPA : 9.4

2nd PUC
NIPUSRC, Shimoga | 2020-2022
Percentage :96 %

Matriculation
Navajyothi EM school , shimoga | 2010-20
Percentage : 97.8%

Certifications

Complete AI Engineer Training | Udemy
DSA Using Java | Apna College
Machine Learning using Python | Udemy
Cyber Security and Privacy | NPTEL

Skills

- Programming: Java, Python
- Framework: TensorFlow, Spring Boot
- Databases: PostgreSQL , MySQL
- Machine Learning : Scikit-learn, Deep Learning basics
- Generative AI: NLP, LLM, LangChain
- Tools : Git , Jupyter Notebook , VS Code
- Soft Skills: Problem-solving, Teamwork, Quick Learner