



# 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



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Hassan , Karnataka



## Education

### B E. in Information Science and Engg.

Malnad College of Engg. Hassan | 2022-2026  
CGPA : 9.4

### 2<sup>nd</sup> PUC

NIPUSRC, Shimoga | 2020-2022  
Percentage :96 %

### Matriculation

Navajyothi EM school , shimoga | 2010-2020  
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