MADHAVAN S
Prompt Engineer

Contact

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Tamil Nadu, India.

GitHub
https://github.com/Speed00j7
LinkedIn
https://www.linkedin.com/in/madhavansiva

Education

Bachelor of Engineering (B.E.)   **[Currently 3rd Year]**

Computer-Science &Engineering
CGPA: 7.0/10
Kongunadu College of Engineering and
Technology

"Grades may open doors, but skills break barriers! I believe true success comes from skills, creativity."
- Madhavan S

Skills

Java

Python

C

Web Development[HTML & CSS, JS]

Git & GitHub

Mobile Application[Flutter]

SQL

About Me

I am an AI and full-stack developer skilled in deep learning, web and Flutter app development. Passionate about solving real-world problems, I continuously explore new technologies to create effective solutions.

Project

Kidney Disease Classifier
Detects types of kidney conditions (Cyst, Tumor, etc.) from uploaded images using a CNN model.
Language: Python

Real-Time Object Detection with Voice
Identifies and speaks out objects seen through a webcam using YOLO and text-to-speech.
Language: Python

AI Symptom Checker
Takes symptoms from users and provides possible diseases and health advice using Gemini AI.
Language: Python

Stroke Prediction System
Predicts stroke risk from either brain images or clinical data, plus provides chatbot support.
Language: Python

Cyber-Secure Patient Data Storage
Stores sensitive patient data securely using encryption techniques and Flask backend.
Language: Python

CO-CURRICULAR

Value-Added Courses

UI/UX Design – Learned user interface and experience design principles for web and mobile applications.

Data Analysis with Python – Covered data processing, visualization, and analytics techniques.

Internships

Web Development Internship – Successfully completed with hands-on experience in front-end and back-end development.

Data Analytics Internship – Gained expertise in data visualization, statistical analysis, and business insights

Professional Certifications

Prompt Engineering for ChatGPT – Coursera (Verify)
Google Cloud Fundamentals: Core Infrastructure – Coursera (Verify)
Introduction to Project Management – Coursera (Verify)

NPTEL Online Certification

Data Analytics with Python – Successfully completed an advanced course on data analytics techniques using Python

Hobbies

Gaming, tech blogging, Hackathons, Inventing and building tech projects .