Siva Satya Sai Bhagavan Gopalajosyula

📞 +91-7569205626 ✉ g.sivasatyasaibhagavan@gmail.com in linkedin.com/in/bhagavan ○ github.com/bhagavan444
🌐 Developer Portfolio

Objective

Versatile developer proficient in C, Python, Java, JavaScript, and SQL, with hands-on experience in machine learning, deep learning, computer vision, and full-stack development (MERN). Skilled in React, Node.js, Flask, TensorFlow, and MongoDB. Seeking to contribute innovative, scalable software and AI solutions in a challenging, growth-oriented tech environment.

Education

Ramachandra College of Engineering, Eluru (JNTUK)   **2022 − 2026**
B Tech in Artificial Intelligence and Data Science   *Percentage: 70*

Technical Skills

Languages/Database: Python, Java, C, JavaScript, SQL, R, HTML/CSS, DSA.

Web Technologies: React.js, Node.js, Express.js, MongoDB, REST APIs.

Software & Tools: Git & GitHub, Postman, Netlify, Render, MongoDB Atlas, VS Code, Jupyter Notebook.

ML/DL Frameworks: TensorFlow, Keras, Scikit-learn, PyTorch (basics), OpenCV, Flask, Streamlit.

Internships

AIML Intern – Smart Sorting Project   **May 2025 – June 2025**
SmartBridge (Online)
– Designed CNN-based model for identifying fruits and vegetables diseases using Flask.

ML & Data Science Intern   **May 2024 – June 2024**
Blackbucks (Online)
– Designed ML model for predicting the house price prediction.

Projects

Resume Builder Web App — *MERN Stack, OAuth, MongoDB*   **2025**
– Built an interactive resume builder with ATS scoring and export features.

AI Chatbot — *React.js, OpenAI API, Vite*   **2025**
– Developed real-time chatbot using OpenAI API and Tailwind UI.

Fake News Detector — *NLP, Scikit-learn, Python*   **2024**
– Implemented logistic regression model with TF-IDF to detect fake news.

Career Path Recommendation System — *Python, ML, Streamlit*   **2025**
– Suggested career paths based on user input via Streamlit interface.

Data Science Projects — *Tensorflow, Machine Learning, Scikit-learn, Numpy, Pandas, Matlplot, Seaborn.* **2022–2023**
– Developed models for End-to-end ML Prediction Projects in Healthcare, Career Guidance, and Agriculture.

Certifications

Infosys Springboard: Java, Python, R, React, MERN Stack, Django, Flask, ServiceNow, Machine Learning, Cloud, MySQL, Software Engineering, Continous Integration and Continous Delivery,DSA Python,DSA Java, Generative AI.
Coursera and IBM Skills Build: C Programming, Large Language model, Building the Chat bot.
Google: Generative AI: Beyound the Chatbot.

Workshops & Hackathons

- 24-Hour Hackathon – Brainovision, RCE Eluru (2025): Built a second-hand electronics web app.
- ML with Python, Deep Learning with TensorFlow, Mobile App Development, Full Stack Web Development .(2023)

Hobbies & Extra-Curricular Activities

Enjoy building web and AI projects, reading tech blogs, playing cricket and chess. Participated in national-level hackathons and certified workshops on Deep Learning , Web Development , and Machine Learning.