SIVA SATYA SAI BHAGAVAN GOPALAJOSYULA

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

Objective

Enthusiastic and dedicated B Tech student in Artificial Intelligence and Data Science, seeking a challenging position in AI/ML or Software Development where I can apply my technical knowledge, programming skills, and problem-solving abilities to contribute to organizational goals. Eager to learn new technologies, work in a collaborative environment, and grow both personally and professionally.

Academic Qualifications

Ramachandra College of Engineering, Eluru (JNTUK) — 2022 − 2026
Bachelor of Technology in Artificial Intelligence and Data Science — *Current Aggregate: 70%*
Sri Vidhya Junior College, Gudivada — 2020 − 2022
Intermediate (MPC) — *Percentage: 78%*
Montessori English Medium High School, Gudivada — 2020
Secondary School Certificate (SSC) — *CGPA: 9.5/10*

Internships

MERN Stack Intern — **May 2025 − July 2025**
StudyOwl Education Private Limited (AICTE & DPIIT Recognized)
− Successfully completed an 8-week online internship under the **MERN Stack Internship Program** from 15/05/2025 to 16/07/2025.

− Gained hands-on experience in developing full-stack web applications using MongoDB, Express.js, React.js, and Node.js.

AI/ML Intern – Smart Sorting Project — **May 2025 − June 2025**
SmartBridge (Remote)
− Built a CNN-based model to classify fruit and vegetable diseases; deployed with Flask for real-time detection.

Machine Learning & Data Science Intern — **May 2024 − June 2024**
Blackbucks (Remote)
− Developed regression model for predicting house prices; applied feature engineering and model tuning.

Projects

Resume Builder Web App — *MERN, OAuth, MongoDB* GitHub — 2025
− ATS-friendly resume builder with PDF/Word export and scoring integration.

AI Chatbot — *React.js, OpenAI API, Vite* GitHub — 2025
− Interactive chatbot powered by OpenAI API with Tailwind-based frontend.

Career Path Recommendation System — *Python, ML, Streamlit* GitHub — 2025
− ML-based recommendation system suggesting career paths from skills/interests.

Fake News Detector — *ML, NLP, Flask, React* GitHub — 2024
− Implemented NLP-based model for detecting fake news, deployed with Flask API and React UI.

Workshops

- Attended 7-day workshops on Machine Learning with Python, Deep Learning with TensorFlow, Mobile App Development, and Full Stack Web Development conducted at Ramachandra College of Engineering, Eluru (2022–2025).

Hackathons

- 24-Hour Hackathon – Brainovision, Ramachandra College of Engineering, Eluru (2025): Developed a MERN-based online platform for selling second-hand electronics.

Skills

Technical Skills: Python, Java, C, SQL, JavaScript, HTML, CSS, MERN Stack (MongoDB, Express.js, React.js, Node.js), TensorFlow, Keras, Scikit-learn, Pandas, NumPy, Matplotlib, Seaborn, Git & GitHub, VS Code, Jupyter Notebook

Knowledge-Based Skills: Data Preprocessing, Model Optimization, Database Management, API Integration, Flask/Streamlit Deployment, Software Project Management (Agile, SDLC)

Functional Skills: Problem-Solving, Algorithm Design, Code Optimization, Requirement Analysis, Adaptability to New Technologies

Soft Skills: Communication, Teamwork, Leadership, Time Management, Critical Thinking, Quick Learning, Professionalism

Achievements

Certifications: Infosys Springboard (Java, Python, React, MERN Stack, Flask, Django, ML, Cloud, MySQL), Coursera & IBM SkillsBuild (C Programming, Large Language Models, Chatbot Development), Google (Generative AI: Beyond the Chatbot).

Hobbies & Extra-Curricular Activities: Solving coding challenges (LeetCode 100 Days), technical blogging, participating in hackathons, leading team projects, exploring innovative AI applications.

Languages

English (Fluent), Telugu (Native), Hindi (Conversational)