

SIVA SATYA SAI BHAGAVAN GOPALAJOSYULA

📞 +91-7569205626 ✉ g.sivasatyasaibhagavan@gmail.com 🔗 [linkedin.com/in/bhagavan](https://www.linkedin.com/in/bhagavan) 🐙 github.com/bhagavan444 🌐 Portfolio

Objective

Artificial Intelligence and Data Science undergraduate with strong foundations in **Data Structures, Algorithms, Object-Oriented Programming, and Problem Solving**. Hands-on experience in **Machine Learning, Deep Learning, and Full-Stack Web Development** through internships and real-world projects. Seeking an entry-level Software / AI role to design, develop, and deploy scalable, data-driven applications using Python, Java, and the MERN stack.

Academic Qualifications

Ramachandra College of Engineering, Eluru (JNTUK) <i>B.Tech in Artificial Intelligence and Data Science</i>	2022–2026 <i>Percentage: 75%</i>
Srividhya Junior College <i>Intermediate (MPC)</i>	2020–2022 <i>Percentage: 78%</i>
Montessori English Medium High School <i>Secondary School (Class X)</i>	2019–2020 <i>Percentage: 95%</i>

Internships

MERN Stack Intern <i>StudyOwl Education Pvt Ltd</i>	May–July 2025
<ul style="list-style-type: none">– Developed responsive MERN stack components using React and Node.js following modular design principles.– Integrated RESTful APIs and improved frontend–backend data flow and performance.	
AI/ML Intern – Smart Sorting <i>SmartBridge (Remote)</i>	May–June 2025
<ul style="list-style-type: none">– Built and deployed CNN-based image classification models using TensorFlow.– Integrated trained models into Flask applications for real-time inference and evaluation.	
Machine Learning & Data Science Intern <i>Blackbucks (Remote)</i>	May–June 2024
<ul style="list-style-type: none">– Performed data preprocessing, feature engineering, and model evaluation using Python and Scikit-learn.	

Projects

Resume Builder Platform [GitHub] <i>MERN, OAuth, MongoDB</i>	2025
<ul style="list-style-type: none">– Designed and developed an ATS-friendly resume builder supporting PDF and Word downloads.– Implemented secure OAuth-based authentication and role-based access control.	
Production-Style AI Chatbot [GitHub] <i>React, Flask, Gemini/OpenAI API</i>	2025
<ul style="list-style-type: none">– Developed a real-time AI chatbot capable of handling concurrent user requests with optimized API response time.	
Career Path Recommendation System [GitHub] <i>Python, Machine Learning</i>	2024
<ul style="list-style-type: none">– Built a machine learning–based recommendation system for personalized career guidance.	
Fake News Detection System [GitHub] <i>NLP, Machine Learning</i>	2023
<ul style="list-style-type: none">– Implemented TF-IDF based text classification models to identify fake news content.	

Skills

Programming Languages: Python, Java, SQL
Core CS: Data Structures and Algorithms (Basics), Object-Oriented Programming, Problem Solving
Web Development: MERN Stack, REST APIs, JWT, OAuth
Backend & Databases: Flask, MongoDB Atlas, JDBC
Machine Learning & AI: TensorFlow, Keras, Scikit-learn, NLP, CNN
Cloud & DevOps: AWS (EC2, S3 – Basics), Docker, GitHub Actions, Linux
Developer Tools: Git, GitHub, VS Code, Postman, Streamlit
Soft Skills: Analytical Thinking, Debugging, Communication, Team Collaboration

Achievements

Certifications: Google Generative AI (Gemini); IBM SkillsBuild – Artificial Intelligence Fundamentals, LLMs; Simplilearn – Machine Learning with Python, AWS Basics; Infosys Springboard – Full Stack Development (Python, Java); GeeksforGeeks – Python and Java Programming.

Extracurricular Activities & Hobbies

Hackathons, technical workshops, coding practice, building side projects, and exploring AI/ML technologies.