SIVA SATYA SAI BHAGAVAN GOPALAJOSYULA

📞 +91-7569205626 🌐 bhagavan.netlify.app ✉ g.sivasatyasaibhagavan@gmail.com in linkedin.com/in/bhagavan
github.com/bhagavan444

CAREER OBJECTIVE

Enthusiastic and detail-oriented B.Tech student in Artificial Intelligence and Data Science, passionate about leveraging cutting-edge technologies in Software Development, Machine Learning, and Full Stack Web Development. Dedicated to building impactful real-world solutions through collaboration, innovation, and strong problem-solving skills.

EDUCATION

Ramachandra College of Engineering, Eluru (JNTUK)	**2022 – 2026**
B.Tech in Artificial Intelligence and Data Science	*8.0 CGPA (Pursuing)*
Sri Vidhya Junior College, Gudivada	**2020 – 2022**
Intermediate (MPC)	*80%*
Montessori English Medium High School, Gudivada	**2020**
SSC (10th Class)	*98%*

PROJECTS

Resume Builder (MERN Stack) | *React, Node.js, Express.js, MongoDB* — **2025**
- Developed a full-stack resume builder with predesigned templates, ATS resume scoring, and Word/PDF download options.
- Implemented OAuth authentication (Google/GitHub), MongoDB Atlas storage, and role-based protected routes.

Fruit & Vegetable Disease Classifier | *TensorFlow, Flask, MobileNetV2* — **2025**
- Built a deep learning model using MobileNetV2 to classify healthy vs. rotten fruits and vegetables using image datasets.
- Created a Flask-based web app with image upload functionality and real-time predictions.

Fake News Detection System | *Python, TF-IDF, Logistic Regression* — **2025**
- Developed a news classification model using Natural Language Processing and Machine Learning.
- Evaluated model performance using accuracy, precision, recall, and F1-score.

Smart Career Chatbot | *Python, Machine Learning, NLP* — **2025**
- Designed a chatbot to recommend personalized career paths based on user responses.

Diabetes Prediction System | *Flask, Machine Learning* — **2024**
- Implemented a medical prediction system to detect diabetes using healthcare data and classification models.

Smart Object Sorting System | *Deep Learning, OpenCV, Flask* — **2025**
- Built a DL model for automatic object classification and sorting; integrated with a Flask interface.

2nd Hand Electronics Selling Platform | *MERN Stack* — **2024**
- Developed a web app to enable users to buy/sell used electronics with live chat and secure authentication.

Portfolio Website | *React, HTML, CSS, Netlify* — **2024**
- Created a responsive personal portfolio to showcase skills, projects, and workshops. Deployed via Netlify.

INTERNSHIPS

SmartBridge Internship (Online)	**May 2025 – Jun. 2025**

AI Intern – Smart Sorting Project
- Developed a smart object classification system using Deep Learning and Flask.

Blackbucks Internship (Online)	**Mar. 2024 – Apr. 2024**

Paid Internship – AI, ML, Data Science
- Built and evaluated machine learning models for real-world datasets with weekly project submissions.

TECHNICAL SKILLS

Languages: Python, C, JavaScript, HTML/CSS, SQL
Developer Tools: Git, VS Code, Netlify, Render, Postman, MongoDB Atlas
Frameworks & Libraries: Flask, React.js, Node.js, Express.js, TensorFlow, MERN Stack
Soft Skills: Communication, Teamwork, Problem-Solving, Leadership, Time Management

WORKSHOPS & HACKATHONS

24-hour Hackathon by Brainovision	**2024**
Developed a full-stack platform to sell used electronics with live chat and listings.	*Eluru*
SmartBridge Bootcamp (Smart Sorting AI)	**2025**
Built a CNN-based smart sorting system with Flask web integration.	*Online*
Workshop: Machine Learning with Python	**2023**
Covered core ML algorithms with scikit-learn and hands-on projects.	*Campus*
Workshop: Deep Learning with TensorFlow	**2023**
Explored CNNs and image recognition models in TensorFlow.	*Campus*
Workshop: Mobile App Development	**2023**
Created real-time Android apps using React Native and Firebase.	*Campus*
Workshop: Full Stack Web Development	**2023**
Built responsive web apps using HTML, CSS, JavaScript, and Node.js.	*Campus*

ACHIEVEMENTS

Top 10% performer in SmartBridge Resume Builder challenge.

Shortlisted among best portfolios in campus showcase.

Completed 6+ major industry-oriented projects and 2 internships.

Appreciated by mentors for innovation and technical contributions.

PERSONAL DETAILS

Father's Name: Gopalajosyula Sridhar Babu

Mother's Name: Gopalajosyula Vijaya Laksmi Madhavi

Date of Birth: 16th Oct 2004

Gender: Male

Blood Group: O possitive

Languages Known: English, Telugu

Hobbies: Coding, Exploring AI Tools

Location: Bethavolu, Gudivada, AndhraPradesh, 521301