Siva Satya Sai Bhagavan Gopalajosyula

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Objective

Enthusiastic B.Tech student in Artificial Intelligence & Data Science, seeking roles in AI/ML or Software Development to apply technical skills, build scalable systems, and grow in a collaborative environment.

Academic Qualifications

Ramachandra College of Engineering, Eluru (JNTUK)	**2022–2026**
B.Tech in Artificial Intelligence and Data Science	*Aggregate: 75%*
Sri Vidhya Junior College, Gudivada	**2020–2022**
Intermediate (MPC)	*78%*
Montessori English Medium School, Gudivada	**2020**
SSC	*95%*

Internships

MERN Stack Intern — May–July 2025
StudyOwl Education Pvt Ltd
- Completed an 8-week internship focused on full-stack MERN development.
- Developed REST APIs, secure authentication, and responsive interfaces.
- Integrated MongoDB with Express.js backend for scalable features.

AI/ML Intern – Smart Sorting — May–June 2025
SmartBridge (Remote)
- Built a CNN-based fruit/vegetable disease classifier using TensorFlow.
- Deployed real-time model inference using Flask with reduced latency.

Machine Learning & Data Science Intern — May–June 2024
Blackbucks (Remote)
- Built regression models for house price prediction using feature engineering.
- Automated preprocessing pipelines using Pandas & Scikit-learn.

Projects

Resume Builder Web App — MERN, OAuth, MongoDB GitHub — **2025**
- Developed ATS-optimized resume builder with PDF/Word export & scoring.
- Implemented OAuth authentication & secure MongoDB backend.

AI Chatbot Platform — React.js, OpenAI API GitHub — **2025**
- Built interactive AI chatbot with real-time, contextual responses.
- Designed responsive UI with Tailwind CSS.

Career Path Recommendation System — Python, ML GitHub — **2025**
- Created ML-based system recommending personalized career paths.
- Deployed using Streamlit with interactive visuals.

Fake News Detector — ML, NLP, Flask, React GitHub — **2024**
- Implemented TF-IDF based NLP classifier with Flask API & React UI.

Workshops

- Completed 7-day workshops on Machine Learning, Deep Learning, Mobile App Development, and Full Stack Development (2022–2025).

Hackathons

- Participated in a 24-hour Brainovision Hackathon (2025) and built a MERN platform for second-hand electronics.

Skills

Technical Skills: Python, Java, SQL, JavaScript, HTML, CSS, MERN Stack, TensorFlow, Keras, Scikit-learn, Pandas, NumPy, Git, GitHub, Flask, Streamlit.

Knowledge-Based Skills: Machine Learning, Deep Learning, Model Evaluation, Feature Engineering, REST APIs, Model Deployment, Agile SDLC.

Functional Skills: Problem-Solving, Debugging, Algorithmic Thinking, Code Optimization, Requirement Analysis.

Soft Skills: Communication, Teamwork, Leadership, Time Management, Critical Thinking.

Achievements

Certifications: AWS (Cloud Practitioner, Solutions Architect), IBM Full Stack Developer, Stanford–Coursera ML, DeepLearning.AI (LLMs, MLOps), Meta React.js, Infosys Springboard (Java, Python, MERN), Udemy (Advanced Python, JS, Django).

Hobbies & Activities: Coding challenges, hackathons, blogging, building AI projects.

Languages

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