

Siva Satya Sai Bhagavan Gopalajosyula

B.Tech in Artificial Intelligence and Data Science (AIDS)

Ramachandra College of Engineering, Eluru

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Objective

Motivated B.Tech student in Artificial Intelligence and Data Science with a strong foundation in programming, machine learning, and web development. Eager to contribute to innovative projects, solve real-world problems, and pursue a dynamic career in software development, AI, or data science.

Education

•B.Tech in Artificial Intelligence and Data Science (AIDS)	<i>Pursuing</i>
<i>Ramachandra College of Engineering, Eluru (JNTUK)</i>	2022 – 2026
•Intermediate (MPC)	80%
<i>Sri Vidhya Junior College, Gudivada</i>	2020 – 2022
•10th Class (SSC)	98%
<i>Motessori English Medium High School, Gudivada</i>	2020

Experience

•SmartBridge Internship	<i>May 2025 – Jun. 2025</i>
<i>AI Intern – Smart Sorting Project</i>	Online
<ul style="list-style-type: none">– Developed smart object sorting system using Deep Learning and Flask.– Built interactive UI using HTML, CSS and integrated model with Flask.	
•Blackbucks Internship	<i>Mar. 2024 – Apr. 2024</i>
<i>Paid Internship – AIML + Data Science</i>	Online
<ul style="list-style-type: none">– Worked on real-world datasets, implemented ML models for classification.– Practiced weekly submissions and peer-reviewed projects.	

Projects

•Resume Builder (MERN Stack)	2025
<i>Team Leader</i>	GitHub
<ul style="list-style-type: none">– Created resume builder with templates, scoring (ATS) system, and export.– Integrated Google/GitHub Auth, used MongoDB Atlas for data storage.	
•Fruit & Vegetable Disease Detection	2025
<i>Deep Learning + Flask</i>	GitHub
<ul style="list-style-type: none">– Trained MobileNetV2 to detect rotten vs healthy produce using image dataset.– Developed user-facing web app with upload and prediction features.	
•Fake News Detector	2025
<i>AI/NLP Based Project</i>	GitHub
<ul style="list-style-type: none">– Fake news detection using TF-IDF + Logistic Regression model.– Preprocessed dataset and evaluated model with performance metrics.	
•Smart Career Chatbot	2025
<i>AI/NLP Based Project</i>	GitHub
<ul style="list-style-type: none">– NLP chatbot that suggests career paths based on user input.– Used ML model for dynamic and personalized career guidance.	

Skills

- **Languages:** Python, C, JavaScript, HTML, CSS, SQL
- **Frameworks & Tools:** Flask, React, Express.js, MongoDB, TensorFlow, Git, Netlify, Render
- **Soft Skills:** Team Leadership, Communication, Self-learning

Certifications

- **Programming:** C, Java, Python, JavaScript, HTML, CSS, R
- **Frameworks & Tech:** React, MERN Stack, Machine Learning, Deep Learning
- **Other Technologies:** Django, ServiceNow, AWS Cloud, Data Science