

SIVA SATYA SAI BHAGAVAN GOPALAJOSYULA

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OBJECTIVE

Seeking an opportunity to apply my problem-solving skills and academic knowledge to real-world projects, contribute meaningfully, and grow in a creative, challenging environment.

ACADEMIC QUALIFICATIONS

Qualification	University/Board	Year of Passing	CGPA/Percentage
B tech	JNTUK	2026	7.3(till 3-1)

PROJECTS

Title: Smart Resume Builder

Description: Built a responsive resume builder with live preview and drag-and-drop UI. Integrated Google/GitHub OAuth and REST APIs. Technologies used are React.js, Node.js, Express.js, MongoDB.

Duration: 2 weeks

Title: Online Ecommerce Platform

Description: Developed a full-stack classified ads platform using MongoDB, Express.js, React, and Node.js. Implemented user authentication, product listing, search functionality, and dynamic routing.

Duration: 3 weeks

Title: Smart Sorting System – Fruits & Vegetables Classification

Description: Built a deep learning model (MobileNetV2 + TensorFlow) to classify produce as fresh or rotten. Integrated with a Flask web app with image upload and real-time prediction. Achieved 92%+ accuracy using transfer learning.

Duration: 1 week

Title: Machine Learning Projects | Python

Description: Credit Card Fraud Detection, Loan Prediction, Breast Cancer Detection. Used Logistic Regression, Random Forest, and SVM with model tuning and EDA. Achieved 95%+ accuracy on test data.

Duration: 1 week

INTERNSHIPS

1.Company: Blackbucks

Duration: May 2023-Sep 2023

Role: Intern-AI&ML

Description: Built and optimized ML models using Python (Scikit-learn, TensorFlow, Py-Torch). Handled data preprocessing, EDA, visualization, and hyperparameter tuning. Applied AI solutions to real-world problems with best practices.

2.Company: Smart Bridge

Duration: May 2025-Aug 2025

Role: Intern-AI&ML&DS

Completed a 2-month internship following the 3rd year of B Tech, gaining hands-on experience in developing machine learning models using Python libraries such as NumPy, Pandas, Scikit-learn, TensorFlow, and Py Torch. Worked on real-time datasets, performing data preprocessing, exploratory data analysis (EDA), and visualizations using Matplotlib and Seaborn. Gained exposure to model evaluation techniques, hyperparameter tuning, and foundational concepts in model deployment.

WORKSHOPS

1.Title: WEB DEVELOPMENT

Duration: One Week

Place: Eluru

Description: Focused on full-stack web development, covering front-end (HTML, CSS, JavaScript) and back-end (Node.js, Express, MongoDB) technologies with hands-on project development experience.

2. Title: DEEP LEARNING

Duration: One Week

Place: Eluru

Description: Focusing on Deep Learning, covering neural networks, CNNs, RNNs, LSTMs, and model training using TensorFlow and Keras through hands-on and project-based learning.

3. Title: MACHINE LEARNING

Duration: One Week

Place: Eluru

Description: Focusing on Machine Learning, covering core algorithms and hands-on model building using Scikit-learn and Python.

4. Title: MOBILE APP DEVELOPMENT

Duration: One Week

Place: Eluru

Description: Focusing on mobile app development, learning the fundamentals of designing, building, and deploying mobile applications through hands-on sessions and project-based learning.

HACKATHONS

Title: Second Hand Electronics Selling Platform

Company: Brain-o-vision

Description: User authentication and secure login system. Item listing with image uploads, categories, and pricing. Dynamic search and filter options for easy browsing. Chat interface for buyer-seller communication. Admin panel for listing moderation and user management.

Duration: 24 Hours

Place: Eluru

SKILLS

Technical Skills: C, Java, R, Python, HTML, CSS, JavaScript, React, Angular, Node.js, Express.js, MySQL, MongoDB, AI&ML.

Soft Skills: Communication, Problem-Solving, Presentation Skills, Leadership, Team Work.

ACHIEVEMENTS

Certifications:

- ❖ C for Everyone – Coursera
- ❖ Python for Every One – Coursera
- ❖ Python Django - Infosys Spring Board
- ❖ Java Script - Infosys Spring Board
- ❖ Skill up in Java Programming - Infosys Spring Board
- ❖ Enhance Applications using React - Infosys Spring Board
- ❖ Mastering MEAN Web Development - Infosys Spring Board

- ❖ Cloud Computing with MLOPS - Infosys Spring Board
- ❖ Service Now - Infosys Spring Board
- ❖ Machine Learning using python - Infosys Spring Board
- ❖ Html & CSS - Infosys Spring Board

Co-Curricular Activities: Good Communication and teamwork abilities highlighted in group projects.

Extra-Curricular Activities: Coding contests Planning and Co-ordination.

PERSONAL INFORMATION

Date of Birth: October 16, 2004

Blood Group: O (Positive)

Languages Known: Telugu, English, Hindi (Read, Write, Speak)
