SAI KUSHYANTH YELURI

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Career Objective

Motivated Computer Science student with strong analytical and problem-solving skills. Proficient in software development and passionate about learning new technologies. Experienced in collaborative work environments and driven to contribute effectively in professional settings.

Educational Qualifications

Institution	Degree	Year of Completion
VNR Vignana Jyothi Institute of Engineering and Technology (VNR VJIET)	Bachelor of Technology in Computer Science (GPA: 8.9)	November 2026
Sri Chaitanya Junior College of Arts and Science	Senior Secondary Education (GPA: 954/1000)	November 2022
Dr.k.k.r Gowtham Concept School	CBSE (Marks: 453)	May 2020

Technical Qualifications

• Programming Languages: C, Python, JavaScript

• Web Development: HTML, CSS, Bootstrap 5, React, Node.js, Express.js

• Databases: MongoDB, Oracle DB, Power BI

Projects

• Fake Social Media Account Detection

Built a system using Random Forest to analyze user activity and detect fake accounts. Designed the UI with React and Bootstrap, integrated Flask for backend processing, and optimized feature engineering for improved accuracy.

Chrome Extension for Amazon Review Sentiment Analysis

Developed a Chrome extension to scrape Amazon reviews and apply sentiment analysis. Built the UI with HTML, CSS, and JavaScript, connected to a Flask API, and optimized data extraction techniques.

• Blog Application (MERN Stack)

Built a full-stack blog application for creating and managing blog posts. Designed a responsive front-end with React, developed RESTful APIs in Express.js, and optimized MongoDB queries for performance.

Certifications

MERN Stack Development - MasterCoding

2024

Gained hands-on experience in building full-stack web applications using MongoDB, Express.js, React, and Node.js.

C Programming Course - Globosoft BDPS

2022

Completed an intensive 2-month C programming course, securing a 92% grade in the final exam, covering foundational and advanced C concepts.

Bronze-rated Certificate - Smart Interviews

2023

Demonstrated strong coding and problem-solving skills by earning a Bronze rating in Smart Interviews' competitive programming assessments.

Achievements

- Progressed to the Second level in Webathon at VNR VJIET.
- Advanced to the Second level in GDSC Hackathon at VNR VJIET.

Strengths

· Problem-solving

• Team collaboration

• Time management

• Building user-friendly interfaces

Interests/Hobbies

• Exploring the New Technologies

Playing chess

Coding challenges

• Competitive programming

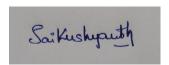
References

• Veluri Krishna Murthy - Principal, Dr.k, k.r Gowtham, Hyderabad

Phone: 8895894784

• Uma Maheshwarao - Physics Professor, Sri Chaitanya Junior College, Vijayawada

Phone: 8309827287



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