

SAKETH REDDY ANASURYA

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[GitHub](#) | [Linkedin](#)

EDUCATION

CMR Institute Of Technology

Computer Science and Engineering(AI&ML) BTech

CGPA: 8.76

Hyderabad, Telangana

November 2021 - April 2025

Sri Chaitanya Junior Kalashala

MPC Intermediate

Percentage: 93.6%

Hyderabad, Telangana

June 2019 - April 2021

Tapovan High School

Degree in 10th

GPA: 9.8

Jagtial, Telangana

June 2018 - April 2019

SKILLS

Programming Languages: Python, Java, C, HTML5

Libraries/Frameworks: CSS, Javascript

Databases: MySQL

PROJECTS / OPEN-SOURCE

Sentiment Analysis | [Link](#)

Python, Machine Learning

- Utilized Python, Natural Language Processing (NLP), and machine learning algorithms to perform sentiment analysis, automatically extracting subjective information from text.
- Provided data-driven insights by analyzing sentiment trends and identifying key emotional indicators.
- Applied insights to support decision-making, enhance customer satisfaction, and strengthen brand reputation.

Phishing URL Detection | [Link](#)

Python, Machine Learning, HTML, CSS

- Built a machine learning model for phishing URL detection, achieving 96.5% accuracy using TFIDF, N-gram, and Logistic Regression with the PILU-90K dataset.
- Improved phishing detection accuracy on login pages by focusing on URL-based features, reducing reliance on external services for real-time results.
- Provided an updated dataset and detection approach to enhance cybersecurity, protecting users from evolving phishing threats

MentisAI | [Link](#)

HTML5, CSS, JavaScript, Python, Machine Learning

- Developed MentisAI, a responsive chatbot using Google Gemini API, designed to deliver accurate, real-time conversational support.
- Designed conversational flows to handle user queries with clear, responsive interactions and reliable performance.
- Enhanced user experience with a professional UI, leveraging HTML, CSS, and JavaScript for seamless interaction and scalability.

CERTIFICATIONS

- Python - **Infosys**
- Java - **Hacker Rank**
- SQL - **Hacker Rank**
- AI-ML Virtual Internship - **Google for developers**
- Problem Solving Skills - **Hacker Rank**