

Elavala Sai Ankith Reddy

📍 Kokapet ✉ saiankithr@gmail.com ☎ +91 8074961673 in Sai Ankith Reddy Elavala 🌐 Ankithreddy2004

Summary

Enthusiastic and motivated second-year Computer Science Engineering student at CBIT, Hyderabad, with a foundational understanding of Python, Data Structures and Algorithms (DSA), and web development. Passionate about technology and continuous learning with a strong desire to build innovative solutions.

Education

BE	Chaitanya Bharathi Institute of Technology (CBIT) , Electrical and Electronics Engineering <ul style="list-style-type: none">GPA: 7.75/10	2022 – 2026
TSBIE	Sri Chaitanya junior College(Hyderabad) , MPC <ul style="list-style-type: none">Marks Obtained: 934/1000	2020 – 2022
SSC	Sri Chaitanya Techno High School <ul style="list-style-type: none">CGPA: 10/10	2020

Projects

Personal Project: Real-Time Customer Support Bot using JavaScript

- Developed a real-time chatbot for customer support using HTML, CSS, and JavaScript.
- Trained the chatbot using structured JSON data ('knowledge.json', 'data.json') to handle dynamic queries.
- Designed a responsive UI ('index.html', 'style.css') for seamless user interaction.
- Tools:** JavaScript, REST APIs, JSON, Git

Student-Management-System

- Developed a full-stack Student Management System with separate frontend and backend components.
- Implemented student data management functionalities using REST APIs (routes/students.js).
- Built a React-based frontend with organized component structure (src/Pages and src/components).
- Configured backend server using Node.js and Express (server.js, models, routes).

Technologies Skills

Programming Languages: C(Basic), JavaScript, Python

Skills: Power Electronics, Internet Of Things, Electrical Machines, Electrical Drives, Power Systems,

Development: HTML, CSS, Bootstrap, Node.js, Express.js, REST API

Databases: MongoDB (MongoDB Atlas), MySQL

Tools: VS Code, GitHub

Certifications

- Java Certification – Internshala.
- Full Stack Web Development Certification – Byte XL
- Introduction to Data Science And IoT - Infosys