MIRGUDE SAI KRISHNA

Education

Sreenidhi Institute of Science and Technology

Bachelor of Computer Science and Engineering CGPA: 9.0

Hyderabad

Expected Graduation: May 2026

Technical Skills

Languages: JavaScript, Java, SQL, C, html, css

Developer Tools: Postman, Git, Kaggle, Jupyter, VScode, Mongodb, API's Libraries/Frameworks: ReactJS, expressJS, NextJS, NodeJS, pandas, socketIO Concepts: OOPs, Software Development, MachineLearning, DSA, Networking

Projects

Cura-Med | Source Code

- a real world appliation for easy access of medication
- know the locations of the closest pharmacies
- Technologies Used: MERN

BlogAi | website | Source Code

- Take the help of the AI to kickstart your content writing from just a few words.
- Technologies Used: React, Node, Express, gemini API

Task Manager | Website | Source Code

- Capture and organize tasks instantly using easy-flowing, natural language, with prioritisation.
- Technologies Used: React, weather API

Resume Builder | Website | Source Code

• Create a professional resume quickly and easily with our intuitive resume builder. Add your skills, experience, and personal information, and download your resume in PDF format!

Basic Projects

- Chat (Source code)
- Portfolio (Website)
- Quiz (Website)
- BMI (Website)

Achievements

Hackathon Winners

* Winner out of 80 teams – HASH IT OUT - 2.0 Hackathon Organized by the Student Developer Community (SDC-SNIST)

JEE

* top 5 percent in 2022 JEE

Certifications

Full stack using java by eduskills and AICTE Introduction to AIML by IBMLearning DSA by Scaler BCG job simulation as Data Analyst C2 procient in English by EFSET