SISTLA SREE SURYA SAROJ

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 GitHub Profile
 LinkedIn Profile

EDUCATION

- **SREYAS INSTUTITE OF ENGINEERING AND TECHNOLOGY** *2021-2025*
  Bachelor of Technology in Computer Science CGPA: 7/10

- **Sri Chaitanya Junior College** *2019-2021*
  Board of Intermediate Education, Telangana Percentage: 89

- **Lotus Lap Public School** *2019*
  Board of Secondary Education, Telangana CGPA:9.7/10

EXPERIENCE

- **Cothon Solutions** *November 2024 - December 2024*
  Full Stack Intern Remote
  Successfully completed a one-month internship, delivering four diverse projects: an interactive quiz app, a weather API integration, a feature-rich e-commerce platform, and a revamped BIT Durg website. Gained valuable experience in creating clean, efficient code and enhancing UI/UX for seamless user experiences.

- **Manac Infotech** *December 2023 - January 2024*
  Web Development Internship Remote
  Completed a web development training, gaining hands-on experience with HTML, CSS, Bootstrap, Python. Successfully developed a responsive and user-friendly website for Rhyno Pvt. Ltd. to showcase their EV vehicles as a capstone project, demonstrating strong skills in front-end and back-end development.

- **Shellx Learnings** *August 2023 - October 2024*
  Python Full Stack Developer Remote, Virtual Experience
  Internship focusing on Python full-stack development. Gained expertise in building scalable web applications using Python, Django, RESTful APIs, front-end technologies (HTML, CSS, JavaScript, Bootstrap) and database management. Successfully developed and implemented end-to-end projects, demonstrating strong problem solving and application design skills

PERSONAL PROJECTS

- **Redesigning Website** *November 2024 - December 2024*
  A dynamic and responsive website of Bit Durg

  - Tools & technologies used: HTML,React,TypeScript,Tailwind CSS,Vite,React Router,Lucide React.
  - This is the official website for Bhilai Institute of Technology, Durg. The website is built using React, TypeScript and Tailwind CSS.

- **Food Store Website** *September 2024 - November 2024*
  A versatile and user-friendly website

  - Tools & technologies used:HTML, CSS, CSS Grid, Flexbox, Ionicons, Google Fonts.
  - Designed a responsive food store website with a grid-based meal showcase, fixed navbar, interactive features like "Order Now" buttons, FAQ section, and app download links. Styled with custom animations, transitions, and modern UI for an enhanced user experience.

- **EcoMobility Hub** *April 2024 - May 2024*
  A feature-rich and adaptive website

  - Tools & technologies used: HTML, CSS, JavaScript, BootStrap, Django.
  - Developed a responsive web application using HTML, CSS and JavaScript for Rhyno EV Solutions Pvt. showcasing EV Vehicles for Customer Purchases.

- **Real Time Student Tracking System Using RFID Tags and IOT Enabled Device** *Present*
  A Real Time Tracking System

  - Tools & technologies used: Raspberry pi, RFID Tags, RFID Reader, Microcontroller, Database, Python.
  - This Project is focused on automating the process of attendance for the students,using active RFID tags.
  - This is also used to Monitor Student Location On-Campus.

Skills and Courses

Programming Languages: Java, Python, SQL, C++ and C
Scripting Languages: HTML, CSS, JavaScript,Typescript,Django and Nodejs
Tools: Microsoft 365 Tools, Canvas, Google and AI tools.
Other Skills: Problem Solving, Search Engine Optimization, Web Design,UI|UX Design
Soft Skills: Leadership, Communication and persuasion.
Key Courses Taken(CSE): Object Oriented Programming in Java, Data Structures and Algorithms, Operating Systems, Computer Networks, Database Management Systems and Software Engineering, Artificial Intelligence and Machine Learning.

Certifications

Complete Introduction to C++ Programming : by Udemy
React.js Essentials Bootcamp : by Lets Updrage
Problem Solving(Basic) : by HackerRank
CSS Crash Course Course : by Udemy
Java Programming : by Great Learning
JavaScript(Basic) : by HackerRank
Python For Data Science : by IBM
Excel Skills Job Simulation : by JPMorgan Chase Co.

Achievements

- **Hackathon-Second Position**, at college, for solving Problem Statements using Python. *March 2022*
- **Sreyas 2K22 Super Coders**, Achieved 80th Position among 650 other Contestants *December 2022*