SUDHEER KOSIREDDI

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EDUCATION

Aditya college of Engineering and Technology, Surampalem

October 2022 - Present

Bachelor of Technology in Electronics and Communication Engineering

Sri chaitnayal junior college

Augest 2020-May 2022

Board of Intermediate Education

WORK EXPERIENCE

JAVA Intern

July 2024 - January 2025

• Gained comprehensive practical experience in implementing and optimizing Java programming as part of an internship opportunity.

DSA Intern February 2024 – June 2024

• Gained hands-on experience in implementing and optimizing data structures using C programming, improving problem-solving skills and coding efficiency during an internship.

TECHNICAL SKILLS

Programming Languages : C++, Python, Java, C

Developer tools: Git,GitHub

Fronted Development: HTML and CSS, JavaScript, BootStraps, React.js, Next.js,ReactNative

Backend Development: Node.js, express.js DataBases: MongoDb , SQL

UI/UX: figma

SKILLS

Problem sloving: Ability to analyze and resolve technical challenges effectively

Communication: Strong interpersonal skills to collaborate and convey ideas clearly.

Debugging: Skilled in troubleshooting and fixing web development issues efficiently

PROJECTS

E-Commerce Website for Mobile and Laptop Shop

Repo-link

Developed the backend for an e-commerce website for a mobile and laptop shop, including functionalities like product listings, shopping cart, and secure checkout. Used backend technologies to implement server-side logic, database integration, and ensure a secure and responsive user experience. Collaborated with front-end developers to integrate and optimize the overall functionality.

Blood Donation Statistics Tracker

Repo-link

A web-based project designed to showcase the blood donation statistics of my college. The application provides detailed insights into:

- The number of people who have donated blood.
- Categorization of donors based on blood groups and demographics.
- Interactive charts and graphs for visualizing donation data

Memory Game Repo-link

As the front-end designer, I created a visually appealing memory card flip game where players match pairs of cards. The game is designed to enhance memory and concentration, with a time limit to add challenge. Built using React for a smooth and interactive experience

CODING PROFILES

Leetcode: Sloved 400+ Problems and participated in 25+ contests.

codechef: Sloved 200+ problems and also participated in 30+ contests

Geeksforgeeks: Sloved 250+ problems.

HackerRank: 4 Star in problem Sloving

CERTIFICATION

- Python IT Specialist Certification
- C++ Certification by Cisco
- HTML and CSS IT Specialist Certificationt
- Java Certification by HackerRank
- JavaScript IT Specialist Certification

INTERNSHIPS

- . Completed a comprehensive internship that focused on developing Employability Skills, resulting in the creation of a personal portfolio and enhancing job readiness for future opportunities.
- Completed a 2-month internship focused on HTML, CSS, and JavaScript, where I actively participated in the development process. Successfully completed assigned projects, demonstrating strong front-end development skills. Gained valuable experience in building responsive and interactive web applications