SARAVANANS

REACT DEVELOPER

saravanansaro759823@gmail.com | +91 7598238098 | sarofolio.vercel.app

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SRI KRISHNA COLLEGE OF ENGINEERING AND TECHNOLOGY

B.E Computer Science and Engineering (Cyber Security)

2023 - Present

kuniamuthur, Coimbatore.

GOMATHI AMBAL GOVERNMENT HR SEC SCHOOL

2021 - 2023

Sankarankovil, Tenkasi District

LINKS

Website://sarofolio.vercel.app

Github://saravanan7598

Linkedin://saravanan7598

SKILLS

PROGRAMMING

Advanced:

HTML • CSS • JavaScript • ReactJS • C++

Intermediate:

DSA • OOPS Concepts

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INTERESTS

TECHNICAL

Hacking • Internet of Things • Block Chain • Web & App development • Machine Learning

NON - TECHNICAL

Editing • Designing • Networking • Content Creation • Photography

LANGUAGES

English ————

PROFILE

"Skilled and motivated React.js developer proficient in HTML, CSS, and JavaScript library of React.js, with a strong foundation in frontend development principles. Experienced in building interactive and responsive user interfaces using React.js to create modular and reusable components. Collaborative team player adept at integrating frontend designs with backend functionalities, ensuring a seamless user experience. Continuously enhancing skills in frontend technologies like React.js to deliver high-quality and efficient web applications."

PROJECTS

PERSONAL PORTFOLIO [Live Link]

Frontend (ReactJS)

- Developed a professional personal portfolio website using ReactJS, showcasing expertise in HTML, CSS, and JavaScript.
- Improved website responsiveness by 80% through strategic implementation of media queries and CSS grid layouts, ensuring seamless user experience across devices.
- Demonstrated expertise in frontend development by incorporating animations, transitions, and interactive elements using ReactJS libraries and CSS.
- "I have developed a diverse range of projects showcasing my skills in web development. These include a calculator app, a to-do list manager, a e-commerce website, a guess-the-number game, a YouTube clone, a social media platform clone, a QR code generator, and a login page. These projects demonstrate my proficiency in frontend and user interface design."

CERTIFICATION

- On Oct 2, 2023, I completed my ReactJS course certificate at Infosys.
- On Jan 19, 2024, I completed my Intro to CyberSecurity course certificate at CISCO.

ADDICATIONAL SKILLS

- · Strong problem-solving and analytical skills.
- · Excellent verbal and written communication abilities.
- · Ability to work collaboratively in a team environment.
- · Self-motivated and eager to learn new technologies.
- Time management and attention to detail.