Ragunath J

ragunathjayakumar15@gmail.com │ ■ 9677580573 github.com/RagunathJayakumar | in linkedin.com/in/ragunathi

Profile Summary

Motivated Front-End Developer skilled in HTML5,CSS3,JavaScript, and ReactJS, with a focus on responsive web design and UI/UX design. Proficient in cross-browser compatibility, version control with Git, and performance optimization. Passionate about developing impactful, user-friendly web applications with expertise.

Skills

Languages: Python, JavaScript

Web Technologies: 'HTML5', 'CSS3', 'Tailwind CSS', 'React.js', 'UI/UX design'

Tools: Git, Figma, Visual Studio Code, Github, Version Control, Anaconda, Pycharm, Windows, Linux

Work Experience

Codebinding Technologies, Chennai

Jul 2024 - Aug 2024

Web Development

- Web Developer: Developed and optimized the front-end of the Nostra e-commerce website using HTML, CSS, JavaScript, Tailwind CSS, ensuring a responsive design and visually appealing user interface across all devices, enhancing the overall user experience.
- Collaborated with a team to implement features and integrate them into the system, enhancing the overall functionality and design of the platform.
- Utilized tools such as VS Code and Git for code development, version control, and collaboration, while honing problemsolving, teamwork, and time management skills, focusing on building responsive design for a seamless user experience

Project Work

Greenden-Project

- Developed a responsive website named GreenDen using HTML, CSS, Tailwind CSS, and JavaScript. The site includes an About page, a product-selling Main page, and a Contact page.
- · Integrated interactive features with JavaScript for smooth transitions and dynamic product displays, ensuring an optimized user experience across all devices.
- · As a Web Developer, I focused on creating a responsive design for a website, ensuring it was visually appealing, fast-loading, and accessible to users, while also optimizing it for different screen sizes. • GreenDen Project

Portfolio-Website

- · Developed a fully responsive portfolio website using HTML, CSS, and JavaScript, showcasing my skills, projects, and achievements.
- Integrated interactive features for smooth navigation and dynamic transitions, ensuring a seamless experience across all devices.
- Focused on creating a clean, visually appealing, and mobile-friendly design optimized for different screen sizes, demonstrating my expertise as a front-end developer. Portfolio-website

Education

Sudharsan Engineering College

Jun 2021 - May 2025

B.Tech in Artificial Intelligence and Data Science

CGPA: 7.97/10

Relevant Coursework: Artificial Intelligence, Machine Learning, Deep Learning, Data Structures and Algorithms, Web Development, UIUX, Operating Systems, Computer Networks, Natural Language Processing (NLP), Cloud Computing, Image Processing

Awards and Certificates

- Python Programming EduPrep Platform: Completed a comprehensive course covering Python fundamentals and practical coding applications.
- Artificial Intelligence Bootcamp & Machine Learning Bootcamp Novi Tech: Completed AI and ML bootcamps to gain practical knowledge and skills in these fields.
- Front-End Development Great Learning: Completed a comprehensive course on Front-End Development, covering HTML, CSS, JavaScript, and modern web frameworks to create responsive and interactive user interfaces.
- Participation Certificate HackathonX, National Cyber Security Research Council: Participated in HackathonX, a competitive coding event focusing on cybersecurity challenges and problem-solving skills.