RAMESH KANNAN R

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Career Objective

Passionate Frontend Developer with hands-on experience in HTML, CSS,JavaScript, and React. Skilled in creating responsive, user-friendly web interfaces with strong attention to UI/UX design principles. Familiar with modern tools like Figma and Git. Looking for opportunities to build innovative web solutions and grow as a professional developer.

Education

Sri Ramakrishna Institute of Technology, BE in Computer Science   Nov 2021 – May 2025
- CGPA: 7/10

Nadar Higher Secondary School, Higher Secondary Education   June 2020 – Mar 2021
- Percentage: 76

Experience

Frontend Developer Intern, Cognifyz Technologies   June 2025 – Aug 2025
- Developed responsive web pages using HTML, CSS, and JavaScript, ensuring cross browser compatibility
- Collaborated with designers to implement modern UI/UX practices and provide metadata to a system-wide search database

Java Fullstack Web Development Trainee, Login 360   Apr 2025 – Aug 2025
- Completed an intensive Full Stack Development program covering HTML, CSS, JavaScript, React, Node.js, and SQL.
- Built responsive web applications with real-time CRUD functionality and RESTful API integration.
- Gained hands-on experience with Git & GitHub for version control and collaborative development.

Frontend Web Development Intern, Technoladders Solutions   Apr 2025 – Aug 2025
- Worked on real-time web development tasks using HTML, CSS and JavaScript. to frontend design improvements and built responsive UI components.
- Optimized frontend performance and ensured cross-browser compatibility.

Projects

Fashion E-commerce Website   Live link
- Developed a fully responsive fashion E-commerce website using HTML, CSS featuring product listings, filtering options, and a modern, user-friendly UI.
- Added smooth navigation, hover effects, and mobile-friendly design.

Online Bus Booking System   Live link
- Developed a responsive web application for searching, selecting, and booking bus tickets online.
- Implemented seat selection with price calculation and booking confirmation.

Neo Learning Platform   Live link
- Built a responsive e-learning platform prototype with HTML, CSS, and JavaScript featuring course listings, progress tracking, and user-friendly UI.
- Built a web-based e-learning platform enabling students to register, enroll, and access online courses.

Technologies

Languages: HTML, CSS, Java, Javascript, React, Springboot, SQL, Bootstrap, Node.js

Tools: Git, Github, VS Code, Postman