GOKUL K

Front-End Web Developer | HTML | CSS | JavaScript | React | UI/UX

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Summary

I am a passionate and dedicated Information Technology student with a strong interest in front-end and web development. I am skilled in HTML, CSS, JavaScript, and frameworks like React. My goal is to create visually appealing, responsive, and user-friendly web applications. As a quick learner with a keen eye for design and problem-solving, I am eager to gain hands-on experience and contribute to innovative web solutions

Key Achievements

☐ **LMS Efficiency Improvement**
Increased LMS efficiency by 40%, supporting 1,000 users with seamless book tracking.

☐ **User Satisfaction Success**
Developed responsive applications, achieved 95% satisfaction from user feedback.

☐ **Enhanced Security Measures**
Implemented role-based access, enhancing security by 30% across platforms.

☐ **Improved Web Performance**
Achieved 50% faster web loading times by optimizing code and reducing resource load.

Education

Kamaraj University	Madurai
Bachelor of Information Technology	08/2022 - 05/2025

Strengths

★ **Web Development Enthusiast**
Strong interest in front-end and web development, with a keen eye for design and UI/UX principles

Skills

CSS · HTML · Java · JavaScript · JDBC · LMS · React · SQL · Gmail

Projects

LMS | A Library Management System

The Library Management System is a software application designed to manage a department's library effectively

- Developed a Library Management System to streamline library management
- Implemented user authentication and role-based access (Admin, Librarian, Student)
- Created functionalities for book catalog management (Add, Update, Delete, Search books)
- Enabled borrowing and returning of books with due date tracking
- Implemented fine calculation for overdue books
- Generated reports and analytics for library usage