SARVESHWARAN

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Professional Summary

Full Stack Developer (MERN) fresher with strong hands-on experience in building responsive web applications through projects using MongoDB, Express.js, React.js, and Node.js. Proficient in JavaScript (ES6+), RESTful API development, JWT-based authentication, and CRUD operations. Enthusiastic about learning, problem-solving, and contributing to collaborative development teams.

Technical Skills

Frontend: HTML5, CSS3, JavaScript (ES6+), React.js, TypeScript, Responsive Design, DOM Manipulation
Backend: Node.js, Express.js, RESTful APIs, JWT Authentication, MVC Architecture
Database: MongoDB, Mongoose
Tools: Git, GitHub, Postman, VS Code, MongoDB Compass
Concepts: CRUD Operations, API Integration, State Management, Debugging, Problem Solving

Projects

Employee Management System — MERN Stack
MongoDB — Express.js — React.js — Node.js

- Architected and developed a full-stack employee management platform with secure JWT authentication and role-based access control (Admin/Employee).

- Built and documented 20+ RESTful APIs to manage employees, departments, leave requests, and salary records, following MVC architecture for scalability.

- Implemented protected routes, middleware validation, and centralized error handling, increasing system security and reliability.

- Integrated MongoDB with Mongoose for optimized data modeling and performed complex queries for filtering, search, and record management.

- Applied modular MVC architecture to enhance scalability and maintainability.

Food Delivery E-Commerce Interface
React.js — CSS3

- Developed an interactive front-end application using React for restaurant listings and cart management.

- Implemented dynamic state handling for orders and optimized UI for mobile responsiveness.

Hotstar Clone
HTML — CSS — JavaScript

- Recreated the Hotstar streaming platform UI with dynamic banners and responsive layouts.

- Enhanced front-end interactivity to simulate real-world streaming user experience.

Shoes Product Website
HTML — CSS — JavaScript

- Built a responsive landing page using grid layouts and image sliders.

- Applied clean UI design principles to improve user engagement.

Education

Bachelor of Engineering (B.E.) – Electronics and Communication Engineering
Government College of Engineering, Bargur — 2024
CGPA: 7.7 / 10

Certifications

Foundations of Web Development — Propre Dot Institute / Udemy
(HTML, CSS, Bootstrap, JavaScript, React)

Languages

Tamil — Native
English — Professional Proficiency

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