Shahana.J

Aspiring-Full Stack Developer

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Palakkad, Kerala

Summary

Aspiring MERN Stack Developer with a strong foundation in front-end and back-end technologies, currently pursuing a MERN Stack course. Proficient in JavaScript, React, Node.js, Express.js, and MongoDB, with a passion for developing scalable and user-friendly web applications. Dedicated to continuous learning, problem-solving, and implementing innovative solutions. Eager to apply skills in real-world projects and contribute to the development of dynamic web applications

Certifications

Certification in Full Stack Web Development(MERN)-Illinois Tech US Full Stack Web Development(MERN)- Entri Elevate

Sep 2024 - Present

Sep 2024 - Present

- Covers front-end (React.js), back-end (Node.js, Express.js), and database management (MongoDB), providing hands-on experience in full-stack web development.
- Hands-on MERN stack training with real-world project development. Industry focused certification to enhance job-ready full-stack development skills.

Java Programming - Great Learning Academy

Dec-2020

- Covers fundamental to advanced Java concepts, including OOP principles, datastructures, and algorithms.
- Validates Java programming proficiency for software development and problem-solving.

Skills

Technical-Skills

- Frontend: React.js, JavaScript, HTML, Redux, Redux Toolkit, Tailwind CSS, Bootstrap, CSS
- Backend: Node is, Express is, Javascript, REST API, MVC
- Integrations: Razorpay, Stripe API, Cloudinery, JWT
- Databases: MongoDB
- Development Tools: Git, GitHub, Visual Studio Code, Figma, Postman
- Deployment: Vercel, Render, Netlify

Soft-Skills

- **Problem-Solving**: Effective troubleshooting and issue resolution.
- Team Collaboration: Experience working in a team environment.
- Adaptability: Eager to learn new technologies and concepts.
- Communication: Strong verbal and written communication skills.
- Time Management: Ability to manage tasks and meet deadlines.

Projects

Emmilee - E-Commerce Web Application

Live Link

Emmilee is a full-stack e-commerce web application that allows users to browse products, manage their shopping cart, and perform user authentication. It features a clean, responsive design and provides a seamless user experience. The project demonstrates the integration of frontend and backend technologies using the MERN stack.

Technology Stack:

- Front-end: Developed using React.js and Vite for a fast, component-based user interface.
- Styling: Designed with Tailwind CSS for a responsive and modern layout.
- **Back-end**: Built using Node.js, Express.js, and MongoDB, providing RESTful APIs for authentication, user management, and product handling.
- Authentication: Implemented using JWT (JSON Web Tokens) for secure login and registration.
- Payment-APIs:RazorPay,Stripe API
- · Deployment: Vercel

Key Features:

- User registration and login with secure authentication
- Product listing with title, image, price, and description
- Add-to-cart and remove-from-cart functionality
- User-friendly cart page with item count and total amount
- Multiple payment options including COD, and online payments via Razorpay API & Stripe API
- Fully responsive UI for desktop and mobile devices

Mini-Projects

Weatherly - Weather Application	Live Link GitHub
Todo-App	Live Link GitHub
Calculator	Live Link GitHub

Education

Mercy college,Palakkad

Bachelor Of Computer Application

CGPA: 7.325

2020 - 2023