VIGNESH.S

Software Developer

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PROFESSIONAL SUMMARY

Passionate Software Developer with a strong foundation in Information Technology and hands-on experience in designing and developing web applications. Proficient in JavaScript, React.js, Node.js, and MongoDB, with expertise in both frontend and backend development. Adept at problem-solving, performance optimization, and building scalable applications. Eager to contribute technical expertise to a dynamic development team and drive engineering excellence.

SKILLS

Languages	Python, JavaScript.
Frameworks & Libraries	React, Node.js, Express.js, TailwindCSS, Bootstrap.
Database	MongoDB, MySQL.
Tools & Platforms	GitHub, Visual Studio Code, Vercel, Render.

EXPERIENCE

Web Developer   Dec 2024 - Feb 2025
E-Careerpluz Private Limited   *K Pudur, Madurai*

- Designed and developed a comprehensive website offering digital services, business consulting, and legal advisory.
- Developed backend functionality with PHP to handle email notifications, subscription emails, and contact form submissions and Implemented responsive design techniques to ensure optimal user experience across devices.
- Utilized HTML, CSS, and JavaScript to create interactive and user-friendly interfaces and Collaborated with stakeholders to align the website's features with business objectives.

Food order Application | LINK   Personal Project

- Developed and deployed a full-stack food ordering application using React.js for the frontend and Node.js with Express.js for the backend and MongoDB for Database.
- Integrated **Real-time Geolocation Tracking** to fetch user's current locations and Designed a Search feature enabling users to find food items or restaurants efficiently.
- Implemented **JWT user authentication** to secure login and registration.
- Enabled **Order history tracking**, Allowing users to view past purchases.
- Improved application performance by compressing images, implementing lazy loading on images and necessary components , resulting in faster load times and a smoother user experience

Skullcandy Clone Website | LINK   Personal Project

- Developed a Full-stack Skullcandy clone website using HTML, CSS, JavaScript,TailwindCSS for frontend and Node.js with Express.js for Backend incorporating JWT authentication for secure user sessions.
- Developed and integrated **RESTful APIs** for seamless communication between the frontend and backend services.
- Integrated a MongoDB database to store user profiles for Authentication, Login management and Profile creations.
- Built a responsive UI with TailwindCSS, Ensuring Smooth user experiences across variety of devices.
- Implemented **JWT user authentication** to secure login and registration.

EDUCATION

The Madura College , Madurai   Aug 2021 - May 2024
Bachelor of Information Technology