KAVIBHARATHI PALANISAMY

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Objective

Motivated,self-starting problem solving with a passion for code and designs also dedicated to lifelong .learning Enthusiastic and dedicated MERN stack developeing Skills with a(MongoDB,Express.js,React.js,Node.js).I specialize in building dynamic web applications, creating RESTful APIs.Proficient in HTML,CSS,Javascript,React and MongoDB, I'm Eager to contribute technical skills and creativty to a dyanamic development team.Seeking a challenging role to leverage expertise in software development and contribute to a forward-thinking organization's success.

Skills

Html,Css,Javascript,React,MongoDB,Express js,Node js

Internship

MERN **Fullstack Devloper Intern**   **sep 2024- Present**

Ekaksha Technology

- Collaborating on the development of dynamic, data-driven web aplication using the MERN stack (MongoDB, Express, React, Node.js)
- Desigining and implemeting RESTful APIs to integrate backend services with Frontend application.
- Optimizing database interaction and improving application performance with MongoDB.
- Assisting in the development of responsive user interfaces of using React, ensuring seamless user experiences across devices

Professional Experience

Project-saadhanai charitable trust

- Designed and developed a responsive static website to improve the organization's online visibility.
- Utilized **HTML, CSS, and Bootstrap** to create an attractive and user-friendly interface.
- Implemented mobile-first design ensuring compatibility across different devices and screen sizes.
- Collaborated with stakeholders to understand their requirements and reflect their mission effectively.
- Ensured website accessibility and fast loading times for better user experience.
- Deployed and maintained the website for ongoing updates and improvements.

Project: Altima First Aid

- Developed a dynamic, responsive website showcasing a wide range of high-quality first aid kits and emergency medical devices.
- Used **React**, **React-Bootstrap**, **JavaScript**, **HTML**, and **CSS** to build a user-friendly and visually appealing interface.
- Implemented interactive components and efficient state management using React libraries for enhanced user experience.
- Ensured mobile responsiveness and cross-browser compatibility to reach diverse users.
- Collaborated with stakeholders to translate business goals into technical solutions.
- Optimized website performance and usability to increase customer engagement and ease of product browsing.

Education : B.E(ECE)-2021 – CHRIST THE KING ENGINEERING COLLEGE - Coimbatore