KALPANA M

Frontend Developer -React JS

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SUMMARY

A Highly skilled Front-End Developer with expertise in HTML, CSS, JavaScript and React JS. Proven ability to collaborate with cross-functional teams to deliver high-quality, responsive web applications. Adept at translating design specifications into functional interfaces, ensuring optimal performance and user experience.

SKILLS

coding

React JS JavaScript Redux Roots TypeScript jQuery JS HTML5 JSS CSS SCSS Bootstrap5

Tools and Services

VS Code Webpack Sass AJAX Node WebAPI

Code Management

GIT JIRA npm

EDUCATION

Manonmaniam Sundaranar University, Tirunelveli.

Bsc Maths   2019-2022

CGP - 93.0

Front-End Development   2023-2024

PROJECTS

E - Commerce Shopper

- Shopper" is a responsive e-commerce platform featuring a streamlined,clean visual appeling and intuitive navigation architecture.
- Developed with React js,JavaScript, HTML5, and CSS3, it delivers an optimized, seamless user experience across all devices, enabling efficient.
- Utilized Git for version control and collabration.

Food Chow   Food Chow

- Food Chow is a fully responsive ,user-friendly food ordering platform using React JS, integrated with other modern web technologies
- The application enables users to browse and order food by filtering through categories and version controlled via Git for smooth collaboration with team members.
- The site is optimized for seamless performance across devices, ensuring a mobile-first design approach and an intuitive user interface.

Edusity   Edusity

- I developed Educity, a fully responsive university website optimized for all devices. By utilizing ternary operators, I enhanced the website's efficiency, improving the user experience.
- The site includes a functional submission form that sends user entries directly to my email, ensuring smooth communication.
- Additionally, I used version control and collaboration tools to streamline the development process.

Roles and Responsibilities (Project Involved)

- Developed dynamic, responsive websites for eCommerce, food ordering, and university platforms, ensuring seamless performance across all devices.
- Integrated core features like dynamic category filtering, API-driven data fetching, and form submissions, enhancing user interaction on the About, Navbar and Contact pages.
- Utilized React JS, Bootstrap, and Git for efficient development, version control, and smooth collaboration across teams.
- Optimized user experience with fast load times, intuitive design, and dynamic content rendering using modern web technologies.

Achievements and Extracurriculars

Inspire Award – Recognized for exceptional skills in science, awarded to top-performing students in the field.

Participated in **Techgig** webinars about latest technologies, Attending the challanges and hackathons based on web developement