JERIN JEROME JUSTIN

WEB DEVELOPER

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EDUCATION

Bachelor of Computer Applications, Bangalore North University — 09/2021 - 08/2024
Higher Secondary, MTDM HSS, Kollam — 06/2019 - 03/2021
Higher School, St Stephen's HSS, Pathanapuram — 06/2016 - 03/2019

SKILLS

Typescript	Tailwind CSS	
React Js	Javascript	Jquery
Node Js	Front End Frameworks	Team Work
Express Js	RESTful Services/APIs	Fast Learner
MongoDB	Git/Version Control	Time Management
Next Js	HTML CSS	Problem Solving
Redux	Bootstrap	

EXPERIENCE

Frontend Developer Intern, Feeding Trends — June 2024 - September 2024

- Collaborated with the team to build and enhance website components using Next.js and TypeScript, focusing on efficiency and scalability.
- Contributed to optimizing page load speed and improving user experience by implementing responsive and reusable UI components.
- Utilized additional libraries to extend functionality and support interactive features, ensuring smooth performance across different devices.

PROJECTS

ElecFlow - A Revolutionary Home Service App: • Developed ElecFlow using React.js, Tailwind CSS, and Supabase to create an efficient web application for home services.
• Integrated user authentication and registration for both service providers and users, with the ability to manage profiles and update location using geolocation API.
• Enabled users to find nearby electricians and plumbers based on location, leveraging the Haversine formula for precise distance calculations.
• Facilitated real-time chat and messaging between users and service providers using Supabase's real-time database.
• Designed a mobile-friendly, responsive user interface with a modern aesthetic and intuitive navigation.
• Managed the project's codebase using Git, ensuring organized version control and smooth deployment to a hosting platform for public access.
(Github link) (Try it here)

CampIn - Unveiling Hidden Campgrounds: • Developed CampIn using Next.js and Tailwind CSS, offering a dynamic and responsive web experience for outdoor enthusiasts, with a strong emphasis on usability and aesthetics.
• Implemented Next.js for efficient server-side rendering and Tailwind CSS for rapid styling, ensuring a seamless and visually appealing user interface.
• Utilized Next.js to streamline server-side rendering, enhancing page loading speed and performance.
• Leveraged Tailwind CSS for rapid development of stylish and responsive user interfaces.
• Ensured cross-browser compatibility and mobile responsiveness for a seamless user experience.
• Employed component-based architecture for modular development and easier maintenance.
(Github link) (Try it here)

OLX Clone: • Developed an OLX clone using React JS, Tailwind CSS, and Firebase to create a fully functional e-commerce application.

• Implemented features such as user authentication, product searching , sell products and adding wishlist functionality using Firebase Authentication and Firestore.

• Created a mobile-friendly user interface with an emphasis on responsive design, utilizing Tailwind CSS to implement a modular layout.

• Managed the project's codebase using Git, a powerful version control system, ensuring an organized and efficient workflow.

• Demonstrated problem-solving skills by resolving technical issues related to integrating Firebase APIs and optimizing performance.

• Successfully deployed the application to a hosting platform, ensuring its availability for public access

(Github link) (Try it here)

Netflix Clone using React Js: • Implemented features such as user authentication, video playback, and search functionality using TMDB API.

• Utilized version control system Git to manage codebase and ensure seamless collaboration.

• Designed the user interface with a focus on responsive design, using Tailwind CSS to create a mobile-first, modular layout.

• Deployed the application to a hosting platform, making it accessible for public use.

(Github link) (Try it here)

Techno-Cart-Website: • Designed and developed a responsive website for an editing service using HTML, CSS, JavaScript, and Bootstrap.

• Designed a user-friendly interface for customers to easily navigate through the website and checkout editing services.

• Utilized Git for version control.

(Github link) (Try it here)