Kamal Kishore

FullStack Developer

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Skills

Languages: JavaScript, HTML, CSS

Technologies/Framework: React.js, REST API, Bootstrap, Flexbox, NodeJs, ExpressJs, JQuery, Heroku, Netlify, AJAX , JSON, XML, Webpack, Parcel, Babel, SPA, TailWindCss, Redux, Jest

Tools: Git, Postman, Chrome Developer Tools, Figma, Visual studio code

OS: Linux

Internship Experience

Parent of Solutions Pvt Ltd (Full stack developer)   [Mar'23 -Aug'23]

- Enhanced **Pupilpod ERP** for academic and institute management, optimizing processes and boosting efficiency across academics, operations, finance, and communications
- Developed a **Hostel management system** for Boarding Schools, leading to a significant **40%** improvement in resource accessibility and efficient management of hostel facilities
- Leveraged **PHP** and **MySQL** expertise to optimize data management and integration, driving seamless operations and supporting substantial company growth

Projects

Crio Fellowship in Software Development   [Aug'22 - Present]
Qkart: (E-Commerce App)   [Nov'22 - Jan'23]

Skills: React.js, JSX, Single Page Application, NPM, Reusable Components, Debouncing, Conditional Rendering, React Router, LocalStorage API, Password-based Authentication, Bearer Token, React Refs, Tailwind css, Netlify, Heroku, Render

- MERN stack E-commerce application offers a variety of products for customers to choose from
- Implemented features including User registration, JWT-token-based authentication, cart functionality, and secure checkout
- Improved UI by adding responsive design elements for a uniform experience across different devices using Material UI
- Built the complete set of REST APIs for an E-commerce application following the best practices
- Deployed the Frontend to Netlify, Backend to Render, and the Database to MongoDB Atlas

XFlix Node: (Video Sharing Platform)   [Jul'23 - Aug'23]

Skills: React.js, JSX, Figma, Mock API server, Single Page Application, NPM, Netlify, JSX, Node, PostMan, Client-Side routing

- Designed Landing page(Root) where users land when they visit website url.
- Utilized Figma design specs to develop a frontend in React.js, using MaterialUI, and CSS3 for styling
- Engineered a mock REST API server using JSON-server following given the API contracts
- Implemented the search functionality using debouncing and filtering based on the category from scratch
- Integrated client-side routing using react-router-dom

QTrip: (Travel Website)   [Aug'22 - Sept'22]

Skills: JavaScript, HTML5, CSS3, Bootstrap, Wireframe, Dynamic webpage, DOM Manipulation, Netlify, Render

- A travel website made using HTML, CSS, Bootstrap, and JavaScript that can be used to browse different cities, and adventures and make reservations
- Improved UI/UX with multi-select filters, forms, image carousels, and conditional rendering of page elements
- Utilized localStorage to persist user preference client-side and facilitated reservation form submission using fetch API
- Deployed the website using Netlify for Frontend and Render for Backend

Xboard: (News Feed App)

Skills: JavaScript, HTML5, CSS3, Bootstrap, Figma, DOM Manipulation, Netlify
- Created a web page application using HTML, CSS, Bootstrap, and JavaScript
- Used accordion, carousel, and card components from Bootstrap and customized them as per the application requirement
- Invoked API to fetch data from Flipboard's RSS Feed and integrate that into the web page to show news articles
- Replicated desktop and mobile views with reference to the Figma Design and deployed the dynamic webpage to Netlify

Education

Bachelor of Commerce
Panjab University | Chandigarh, Haryana   **[Aug'15 - May'18]**
CGPA : 52.54%