




# Jubin Taj

## Front-end developer

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## SKILLS

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### LANGUAGES & FRAMEWORK

- HTML
- CSS
- JavaScript
- React js
- Redux
- TypeScript
- Nextjs
- Figma
- React query
- Zustand

### Tools & Technologies

- Git-GitHub
- Axios
- Tailwind Css
- Bootstrap
- Material UI

## PROFESSIONAL EXPERIENCE

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### Front-end Developer

Jul 2024

*Bridgeon Solutions, Calicut, India | March 2024 – Present*

Calicut, India

- **Built** scalable and high-performance web interfaces using React, Next.js, and Tailwind CSS, enhancing the overall user experience.
- **Enhanced** API integration and streamlined workflows, improving UI efficiency by 25%.
- **Refined** state management with Redux and React Query, creating smoother interaction flows and improved performance.
- **Conducted** over 25 code reviews to uphold best practices, reducing frontend bugs by 50% and improving code maintainability.

## PROJECTS

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### Sweet Pea Baby Shop

*E-Commerce Baby Shop*

#### Technologies Used:

ReactJS, JavaScript, HTML, CSS, Tailwind CSS, Context API, JSON server.

#### Features

- **Engineered** a responsive e-commerce platform for baby products using ReactJS, optimizing the user experience across multiple devices and browsers, which resulted in a 25% increase in user engagement.

- **Utilized** JSON Server to simulate backend interactions, streamlining data handling and reducing data retrieval times by 30% through effective management of user and product data.
- **Developed** a user module to enable seamless product browsing, cart management, and order placement, boosting user retention by 20% through an enhanced shopping experience.
- **Created** order management features that allow users to view order history and cancel orders, improving customer satisfaction ratings by 15%.
- **Designed** an admin module for efficient product management, enabling admins to add, edit, and remove products from the inventory, which reduced inventory management time by 40%.
- **Implemented** customer management features, providing admins with access to customer profiles and order histories, improving operational efficiency by 25%.
- **Optimized** performance by **using** Context API to manage smaller state updates like user sessions and theme preferences, reducing re-renders by 20% and improving overall application responsiveness.
- **Crafted** responsive UI components with Tailwind CSS, ensuring a seamless user experience across all device sizes and increasing mobile user engagement by 25%.
- **Integrated** Axios for API calls, ensuring stable communication between frontend and backend services, reducing data fetching time by 35% and improving overall performance.
- **Developed** an Admin Dashboard providing key metrics and insights, improving decision-making efficiency by 40% through comprehensive views of sales, inventory, and orders.

## Thread-Clone App

### *Social media platform*

**Technologies Used:** React, Redux, Next.js, TypeScript, Tailwind CSS, Server-Side Rendering, Axios Interceptors.

- Innovated a comprehensive thread clone application mimicking social media functionality, allowing users to create, read, update, and delete threads in a seamless and interactive environment

#### **Key Achievements:**

- **Refined** state management by centralizing user authentication and thread data, resulting in a 40% reduction in debugging time.
- **Enforced** type safety with TypeScript, reducing runtime errors by 30% and enhancing code maintainability.
- **Utilized** Next.js for server-side rendering, reducing initial load times by 40% and improving user experience.

## EDUCATION

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### **Higher Secondary Education**

*SSMHSS THEYYALA*

Jun 2022 – Mar 2024

Malappuram, india

- Completed coursework in biology, chemistry, and mathematics, achieving a solid understanding of scientific principles.

## LANGUAGES

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- English
- Malayalam