Shameel K

Frontend Engineer

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Professional Summary

Frontend Engineer with 2 years of experience building responsive, high-performance web apps using **React**, **TypeScript**, and modern JavaScript libraries. Skilled in developing **scalable**, **accessible**, and **pixel-perfect UIs** with a strong focus on **user experience**, **performance**, and **clean architecture**. Adept at integrating APIs, optimizing UI workflows, and collaborating in agile teams to deliver polished, production-ready features. Known for attention to detail, code quality, and driving continuous UI/UX improvements.

Technical Skills

- **Languages:** JavaScript, TypeScript, HTML5, CSS3
- **Frontend:** React.js, Next.js, Redux, Zustand, React Query, ShadCN UI, MUI, Tailwind CSS, TanStack Table
- **Backend:** Express.js, REST APIs, PostgreSQL, Prisma ORM
- **Tools:** Git, GitHub, Netlify, Vite

Professional Experience

Junior Software Engineer — Nivid Solutions, Kannur   *Sept 2024 – Present*

Key Contributions:

- Created reusable React components and responsive UIs using **Tailwind CSS**, **MUI**, and **shadcn/ui**.
- Collaborated in a cross-functional team to deliver full-feature implementations.
- Managed state using **Redux** and **Zustand**, and handled forms with **React Hook Form**.
- Integrated **REST**ful APIs and **GraphQL** endpoints to build robust, data-driven interfaces.
- Built and maintained **Express.js** CRUD APIs as part of full-stack feature delivery.
- Optimized frontend performance via lazy loading, bundle splitting, and virtualized lists.
- Recognized as the go-to person for UI polish and resolving frontend bugs efficiently.

Software Engineer — Ere Business Solutions, Cyber Park   *July 2023 – July 2024*

Key Contributions:

- Built web and mobile interfaces using **React** and **React Native** for an eCommerce platform, including product listings, cart, and authentication.
- Led form management and UI consistency efforts with **React Hook Form** and MUI.
- **Mentored** junior developers in React, speeding up their onboarding and skill development
- Collaborated closely with a fast-paced startup team to balance rapid delivery with high-quality UI execution.

Projects

ConfGo – Event Management Platform *(Nivid Solutions) - [Website](#)*

- Developed core modules for event browsing, registration, billing, and checkout using React and **TypeScript**.
- Built reusable UI components with **Tailwind CSS**, MUI, and shadcn/ui for a scalable design system.
- Implemented the "Joined Events" feature to manage selected events like a cart, enhancing user flow and interaction.
- Integrated REST APIs using **Express.js** and collaborated with backend teams using Prisma and **PostgreSQL** to ensure seamless data handling.
- Delivered full-stack features with state managed via **Zustand** and form logic handled by React Hook Form, including homepage design for user engagement.

CRM Application for Debt Settlement (USA) — *(Nivid Solutions)*

- Developed core UI modules for the U.S.-based **CRM** using **React** and **TypeScript**, including lead listings, detail views, email workflows, and bank detail rendering.
- Implemented lead update workflows and document validation features to maintain data integrity, leveraging **React Hook Form** for dynamic form handling.
- Created and consumed **REST** and **GraphQL APIs** for efficient frontend–backend communication; built **Express.js** endpoints for document flagging and lead status updates.
- Built reusable UI components like custom autocomplete fields and dynamic list renderers using **shadcn/ui**, **Tailwind CSS**, and **Redux** for state management.

- Developed the left-side navigation and ensured consistent, responsive UI across the app while enabling backend-driven dynamic field rendering.

Nanma Mall *(E-Commerce)* — *(ERE Business Solutions)*

- Developed and integrated core UI features for a small-scale e-commerce platform using **React** and **Bootstrap**, including product listings, details, cart, and user settings.
- Utilized **React Query** for efficient data fetching and caching, and **React Hook Form** for form handling and validations.
- Implemented **REST API** integration for cart operations, product data rendering, and user profile management.
- Led frontend development with reusable, responsive components and collaborated closely with backend developers to ensure smooth data flow and consistent UX.

PhyMe Learning – Learning Management System *(In Development)* - [Website](#)

- Built a full-stack **LMS** platform from scratch using **React**, **Next.js**, and **TypeScript**, designed to deliver modular, syllabus-aligned learning content.
- Developed a dynamic content system to render lessons, notes, and interactive quizzes, with state managed via **Zustand** and data handled through **React Query**.
- Implemented features such as personal note-taking, structured lesson views, and quiz attempts using **React Hook Form** for form logic and validation.
- Designed and styled the frontend with reusable components using **Tailwind CSS** and **shadcn/ui** for a clean, responsive UI.
- Built secure and scalable backend APIs with **Express.js** and **Prisma**, managing content in a **PostgreSQL** database and enabling future support for teachers, analytics, and classroom tools.

Education

BSc Computer Science — Sir Syed Institute, Taliparamba   *(2017 – 2020)*