RAHUL RATHEESH

Web Developer

Professional Summary

Junior Software Engineer at Nivid Solutions with hands-on experience in developing reusable React components and building scalable RESTful APIs. Known for improving UI performance, troubleshooting complex frontend issues, and delivering clean, maintainable code. Proficient in JavaScript, with strong problem-solving abilities and a collaborative mindset that contributes effectively to cross-functional teams

Experience

Nivid Solutions

Kannur
10/2024

Junior Software Engineer

Company specializing in software solutions

- Developed reusable React components and responsive UIs using Tailwind CSS, MUI, and shadcn/ui.
- Built scalable RESTful APIs using Express.js, NestJS, integrating MySQL databases, and implementing full CRUD functionalities for backend services.
- Led the full-stack implementation of DocuSeal e-signature, including frontend preview, backend integration, and validation workflows, to streamline secure digital document processing.
- Managed application state with Redux and Zustand; utilized React Hook Form for handling forms.
- Integrated RESTful APIs and GraphQL endpoints for creating robust, data-driven interfaces.
- Built and maintained Express.js CRUD APIs to support full-stack feature delivery.
- Recognized as expert for UI refinement and efficient resolution of frontend bugs.

Skills

Languages: JavaScript, TypeScript, HTML5, CSS3

Frontend: React.js, Next.js, React Query, ShadCN UI, MUI, Tailwind CSS,Redux,Zustand

Backend: Express.js, REST APIs,PostgreSQL, MngoDB,

Tools: Git, GitHub, Netlify, Postman,GraphQL

Projects

ConfGo - Event Management Platform

10/2024 - 02/2025

Event management platform for managing events effectively

- Developed core modules for event browsing, registration, billing, and checkout using React and TypeScript, and created RESTful APIs with Express.js for seamless backend integration.
- Built reusable and scalable UI components using Tailwind CSS, MUI, ShadCN/UI, and React libraries such as FullCalendar and Recharts to support a consistent and maintainable design system.
- Integrated REST APIs using Express.js and collaborated with backend teams leveraging PostgreSQL for seamless data handling
- Built a location search component using the Google Maps Places API that allows users to find and select nearby locations with autocomplete support and geolocation data.
- Designed and developed an engaging homepage to improve user experience and retention.

CRM Application for Debt Settlement

USA
03/2025

CRM application focused on debt settlement

- Implemented end-to-end DocuSeal integration using NestJS, including document preview, automated email delivery via API, real-time webhook handling for signed documents, and a user-facing signature listing interface and Download.
- Developed core UI modules using React and TypeScript, including lead listings, detail views, email workflows, and bank detail rendering.
- Configured AWS S3 buckets to support secure file upload, retrieval, and deletion, enabling seamless document storage and management within the application.
- 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