SOORAJ VIJAYAN T K
SOFTWARE ENGINEER

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SUMMARY

Software Engineer with 4 years of hands-on experience in designing, developing, and deploying web applications using React.js, Next.js, and Node.js. Proficient in JavaScript/TypeScript with expertise in building responsive, high-performance user interfaces.

TECHNICAL SKILLS

- **Languages**: JavaScript, TypeScript
- **Frameworks & Tools**: React.js, Next.js, MUI, Tailwind CSS, Node.js, Express.js
- **State Management**: Redux, Zustand
- **Databases**: PostgreSQL, Firebase
- **Other Skills**: Agile methodology, RESTful APIs, Git

WORK EXPERIENCE

Software Engineer at Revyrie Global, Trivandrum, Kerala   **April 2024 - January 2026**

- Built a production-grade AI chat platform powered by GPT-4o with real-time responses using Server-Sent Events (SSE), delivering a smooth conversational UX.
- Integrated Stripe Checkout for subscriptions and renewals, ensuring secure and seamless payment workflows.
- Built an Admin Panel for a social-wellbeing mobile app, enabling real-time review and triaging of user-reported issues via push notifications.
- Developed dynamic dashboards using Recharts to visualize key metrics such as CAC, LTV, and subscriber trends to support business decision-making.
- Built a secure document-management platform with AI-assisted summarization and Q&A, featuring encrypted client-side API communication.
- Enabled real-time document status updates with Firebase, eliminating manual refreshes and reducing user-perceived latency.

Software Engineer at Hamon Technologies, Calicut, Kerala   **January 2022 - February 2024**

- Built responsive admin dashboards and UI components for EV charging and optimized for desktop and tablet experiences.
- Implemented reusable state-managed components with Redux and API-driven workflows to improve frontend reliability and scalability.
- Developed and enhanced full-stack features using React, Node.js, and Express.js across multiple production applications.
- Built secure video upload functionality for a medical-education streaming platform used by global surgeons and institutions.
- Designed and shipped real-time user messaging features including UI, backend APIs, and data handling.

EDUCATION

B-Tech in Electronics and Communications Engineering

Kannur University - 2017