SIRAJUDHEEN U

SOFTWARE ENGINEER

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PROFESSIONAL SUMMARY

Full-stack developer with 2+ years of experience in building scalable and responsive web applications. Skilled in developing modern, user-centric solutions using React.js, Next.js, TypeScript, and GraphQL for the frontend, combined with strong backend expertise in Node.js, Express.js, and PostgreSQL. Experienced in designing clean, mobile-first interfaces with a focus on performance, usability, and maintainability. Familiar with AWS and Linux environments, supporting efficient deployment and cloud integration. Passionate about writing high-quality code, leveraging AI-driven solutions, and adopting emerging technologies. Proven ability to collaborate in agile teams and deliver end-to-end solutions from architecture design to production deployment.

PROFESSIONAL SKILLS

- **Frameworks & Libraries :** React.js, Next.js, Node.js, Express.js, Nest.js, GraphQL
- **Programming Languages :** JavaScript, TypeScript
- **Frontend Technologies :** HTML, CSS, JavaScript, MUI, Hero UI, Ant Design, Shadcn UI, jQuery, bootstrap, Angular (basic)
- **Database :** PostgreSQL , My SQL
- **State Management & Data fetching :** Redux, RTK Query, React Query, Axios
- **Cloud & DevOps :** AWS (basic knowledge), CI/CD pipelines
- **Version Control System:** Git, GitHub
- **Other Skills:** Linux (basic), Figma, Jira, Slack

EXPERIENCE

Software Developer

Zoftcares Technologies   *July 2023 to Present*

- Spearheaded the development of user-friendly, responsive web applications using modern frameworks like React.js, TypeScript, and Next.js.
- Delivered scalable, pixel-perfect UI designs, collaborating closely with UX/UI designers to implement designs aligned with user needs.
- Optimized application performance, ensuring seamless user experiences across various devices and platforms.
- Worked on implementing responsive, mobile-first designs .Developed reusable components to standardize the codebase, improving maintainability and scalability
- Collaborated with cross-functional teams, including backend developers, product managers, and QA teams, to ensure timely delivery of projects.

MAJOR PROJECTS

- **SGMB - Event-Based Project for Sharjah Government**

  - Designed and implemented dynamic, responsive user interfaces using React.

  - Integrated reusable components to ensure consistency across the platform.

  - Collaborated with backend teams to fetch and display real-time event data.

  - Ensured cross-browser compatibility and optimized performance for high-traffic usage.

  - Followed strict accessibility guidelines to meet government standards.

- **SGMB-CMS – (**Content Management System for Sharjah Government**)**

  - Developed and maintained a robust content management system using React for efficient event and content updates.

  - Implemented user-friendly dashboards and administrative tools to streamline content creation and approval workflows.

  - Integrated secure authentication and role-based access control to protect sensitive data.

  - Collaborated closely with the SGMB frontend and backend teams to ensure seamless content synchronization.

- **SAFTA – Agri-food Digital Platform for Saudi Arabia**

  - Designed and developed scalable, user-friendly interfaces using React and TypeScript.

  - Implemented efficient state management using RTK Query for handling real-time data fetching and caching.

  - Styled the platform with Material-UI (MUI) to ensure a modern, consistent design across components.

  - Optimized the application for high performance and responsiveness across devices.

  - Worked closely with cross-functional teams to deliver features aligned with business goals.

- **SAFTA-CMS -** (Content Management System for SAFTA website)

  - Developed and maintained the backend infrastructure using **Node.js** and **Express.js**, ensuring scalability and clean architecture.

  - Designed and managed relational database structures using **PostgreSQL**, optimizing queries for performance and data integrity.

  - Implemented **Knex.js** for SQL query building and seamless database migrations.

  - Built secure RESTful APIs to support content management functionalities, including news, events, and media uploads.

- **TRUSITY -** Edu (AI-Enhanced School Management Platform)

  - Designed and implemented a full-stack school-management system using React, Hero UI, and GraphQL.

  - Prioritized scalable architecture, maintainability, and responsive UI for deployment across multiple institutions

  - Focused on frontend usability with Hero UI for modern aesthetics, and GraphQL APIs for efficient data fetching and real-time interaction. Built secure RESTful APIs to support content management functionalities, including news, events, and media uploads.

EDUCATION

B.sc Physics with Computer Science *2018 to 2021*
Thunchan Memorial Government College, Tirur

University of Calicut, Malappuram, kerala, India