

Ismail Muyideen

Frontend Developer

Experienced frontend engineer with a focus on building engaging & accessible digital experiences

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EXPERIENCE

Frontend Engineer

The Shawn Exchange · August 2023 - July 2024

Led the frontend development of customer-facing and admin web apps, optimizing performance and implementing modern frameworks like React and TypeScript.

Highlights:

- Solely led the frontend development for both customer-facing and admin web applications using React, TypeScript, and CSS.
- Migrated a legacy codebase to modern frameworks, significantly improving maintainability and scalability.
- Enhanced page load speed and performance by 37%, as validated by Google PageSpeed Insights.
- Developed a cost-saving storage management system, enhancing both customer and admin functionalities.
- Revamped the admin web app with a modern, user-friendly interface, introducing new features and automation.
- Reduced technical debt by refactoring key components and enforcing DRY and SOLID principles.

Technologies used:

- Languages/Frameworks: TypeScript, React, CSS
- Tools: Git, Webpack, npm, VS Code
- Practices: Performance Optimization, Responsive Design, Code Refactoring

AuriTrack · August 2024 - Present (Contract)

Established the frontend architecture using React, TypeScript, and Tailwind CSS, while integrating Supabase and optimizing state management with React Query.

Highlights:

- Provided technical leadership by conducting code reviews, mentoring junior developers, establishing coding standards, and collaborating cross-functionally to deliver high-quality, scalable frontend solutions.
- Implemented React Query to efficiently manage server state, resulting in faster data fetching and improved user experience.
- Built and optimized reusable components, speeding up the development process and maintaining consistency across the platform.
- Worked closely with designers to translate UI/UX requirements into responsive, pixel-perfect interfaces.
- Led performance optimizations, boosting load times and overall efficiency, with results validated by PageSpeed Insights.

Technologies used:

- Languages/Frameworks: TypeScript, React, Tailwind CSS, React Query
- Tools: Supabase, Git, npm, VS Code
- Practices: State Management, Component Reusability, Performance Optimization

SKILLS

Programming languages

JavaScript (ES2015+), TypeScript, HTML, CSS

Libraries and Frameworks

React, Tailwind CSS, Styled Components, Framer Motion, Gsap

Tools and Platforms

Git, GitHub, Netlify, Vercel, Supabase, Webpack, Figma

EDUCATION

Doctor of Veterinary Medicine

University of Ilorin 2015 - 2023

INTEREST

Anime, listening to podcasts, Basketball, sightseeing, science fiction & fantasy novels, Call of Duty mobile

REFERENCES

Available on request.