

Ese Osarhemen

Mid-Level Front-End Developer

Experienced front-end developer with 4 years of expertise in creating accessible and intuitive digital experiences. Skilled in leveraging modern frameworks and technologies like React, Next.js, and Tailwind to deliver high-performance, responsive web applications. Passionate about collaborating with cross-functional teams to transform creative ideas into user-centric solutions. Committed to continuous learning and staying up-to-date with industry best practices to enhance user engagement and satisfaction.

Relevant Experience

Mid-Level Front-end Developer, Kellton/Tivix

April 2022 — October 2023

- Developed reusable UI components for Bestegg's financial products website, leading to a significant increase in user engagement metrics.
- Worked closely with designers, project managers, and other stakeholders to transform creative Figma concepts into fully functional products, enhancing client satisfaction ratings.
- Conducted thorough code reviews and participated in peer reviews to ensure high-quality code standards and continuous learning.
- Implemented CI/CD pipelines to streamline bi-weekly production releases and engaged in post-release monitoring protocols
- Conducted unit testing of web components using Vitest/Jest and Storybook, ensuring robust functionality and 100% code coverage, which significantly reduced bugs and enhanced the stability of applications.
- Employed agile development methodologies and participated in daily stand-ups to ensure the team worked effectively to deliver 98% of project milestones on time and within budget for clients.
- Maintained technical documentation with Confluence for UI changes and analytics tracking, facilitating easier maintenance, user engagement tracking, and onboarding for new team members.
- Implemented accessibility best practices, adhering to WCAG 2.1 guidelines to ensure inclusive user experiences for all users, including those with disabilities.

Web Development Specialist, SkipTheDishes

May 2020 — March 2022

- Maintained, updated, and enhanced the internal operations website, ensuring a 99.9% uptime rate by promptly monitoring and resolving website issues.
- Managed high volumes of daily escalations and feedback, collaborating with the development team to file bug reports, implement solutions, and add user-friendly features based on employee feedback.
- Prioritized and addressed bug fix requests based on severity and impact, achieving a 95% first-contact resolution rate.
- Provided technical support and coaching to the internal team, enhancing their proficiency and efficiency in using the internal platform

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Skills

Programming Languages

JavaScript, TypeScript, HTML, CSS, Python, SQL, Java, C#

Libraries & Frameworks

React, Next.js, Vue.js, Redux, Pinia, Tailwind, SCSS, Django, Vitest, Jest, PostgreSQL, MySQL

Tools & Platforms

Git, GitHub(Actions), Netlify, Vercel, Docker, API Protocols, Webpack, Firebase, Storybook, Figma, Jira, Confluence

Personal Projects

Personal Website (V1)

My first personal website showcasing my interests, achievements, and journey. Built with care and passion. Powered by Next.js

Flightnest

Web app for tracking flights in real-time using the Skyscanner API. Search for flights by city, airport, or IATA airport code. User account creation and authentication are managed by Firebase. Bookmark and compare flight prices and schedules.

Open Weather

Simple weather web app built using the OpenWeather Map API and the built-in JavaScript Geolocation API.

Education

University of Manitoba

Bachelor of Science in Physics & Computer Science Minors.

Interests

Sports, Fitness, Video games, Music