BARTOSZ SWIERZYNSKI

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FRONT-END DEVELOPER | FULL STACK DEVELOPMENT | WEB DEVELOPMENT

Results-driven professional with a strong track record in delivering high-quality websites and web applications. By leveraging my front-end knowledge, I committed to producing visually stunning websites with user experience (UX) in mind. Proficient in front-end frameworks and translating complex Figma designs into efficient code. Experienced in single-page application (SPA), responsive design, cross-browser compatibility, and performance optimization. Skilled in Git version control systems and experienced with cross-team collaboration in an agile environment.

Technical Experience (Proficient): React.js | Next.js | TypeScript | JavaScript | Tailwind CSS | SCSS | CSS | HTML | Bootstrap | Material UI | Redux | Jest | Vitest | Cypress | Playwright | Styled Components | Asana | Postman | Git | NPM

Familiar: Node.js, Express.js, MongoDB, MySQL, Amazon Web Services (AWS), DynamoDB, Firebase, Figma, WordPress, Storybook, BrowserStack, Sentry, Kanban (Agile Methodology)

PROFESSIONAL EXPERIENCE

Front-End Developer - Contract

April 2024 - July 2024

Manifest | usemanifest.com

- Independently managed four complex applications with thousands of transactions monthly for the world's only plan-to-plan retirement consolidation tool currently on the market.
- Integrated a custom flow for a partner, with the potential to help hundreds of thousands of public employees in Utah with retirement consolidation.
- Worked on multiple front-end projects, implemented new features, and improved end-to-end tests.
- Resolved bugs in the codebase, resulting in a 50% reduction in weekly Sentry errors.
- Enhanced the developer onboarding experience by revising and updating documentation.
- **Technologies Used**: React, TypeScript, Styled Components, Playwright, Jest, Figma, AWS, BrowserStack, Sentry, Postman

Front-End Developer

January 2023 - July 2023

Civilience | civilience.social/solutions

- Managed a 5-person front-end team, delegating tasks resulting in a 30% improvement in task completion time.
- Implemented a Kanban agile approach, increasing efficiency by 30%.
- Refactored 70% of the react components for reusability, resulting in improved codebase scalability and maintainability.
- Technologies Used: React, JavaScript, HTML, CSS, AWS, DynamoDB, Figma, Postman

PROIECTS

Next-Level Games Web Application

July 2023

Personal Project | next-level-games.vercel.app/ | github.com/bartswierz/game-website

- Built a game information application with access to over 850,000+ games across 51 platforms.
- Game information is fetched from the largest video game database and game discovery service.
- **Technologies Used**: Next.js, TypeScript, Tailwind CSS, Redux, Shadon UI, Postman

EDUCATION