BARTOSZ SWIERZYNSKI

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SOFTWARE PROJECT MANAGEMENT | PROCESS IMPROVEMENT | WEB DEVELOPMENT

Versatile, results-driven professional with a proven track record of delivering high-quality, responsive, and user-friendly websites and applications. With a deep understanding of various front-end frameworks, I have the ability to translate complex designs and requirements into clean, efficient, and scalable code. My skills also extend to mobile-first development, responsive design, cross-browser compatibility, and performance optimization, ensuring that every project I work on meets the highest standards of quality and usability. I am also well-versed in version control systems such as Git and have experience collaborating with teams using Agile methodologies. Seeking to leverage educational background, technical expertise, and solution-oriented spirit to fulfill a role that facilitates the front-end development needs for a company and/or organization to help measure success.

Technical Experience: JavaScript | TypeScript | HTML5 | CSS3 | SCSS | React | Redux | Node.js | Express.js | Bootstrap | Material UI | Styled Components | Firebase | MongoDB | MySQL | Git | NPM | AWS | DynamoDB | Context Hooks | Figma | Microsoft Office Suite | Discord | Zoom

- Full-stack Development
- Collaborative Problem-solving
- Technical Design Translation
- Critical Thinking
- Data Reporting & Analysis
- Effective Communication
- Strategic Planning
- Self-organization
- Research

PROFESSIONAL EXPERIENCE

Front-end Developer Civilience 2023 - Present

- Skillfully implements front-end features while co-leading a team of developers during all assigned projects.
- Works with designers, executing code translation for consistency and alignment during development process.
- Optimizes site performance via weekly demonstrations while improving onboarding process for new staff.
- Conducts cross-browser testing while refactoring reusable components to enhance codebase scalability.

PROJECTS

Feeling Flow Tracker (FFT)

Work Project | View Live

2023

- Expertly collaborated with team to provide communities nationwide with a tool to examine emotional health.
- Managed project deadlines, creating custom data file of 1.5k+ unique pieces of information for customer use.
- Technologies Used: React, JavaScript, HTML5, CSS3, AWS, DynamoDB, Figma

E-commerce Footwear Webpage

Personal Project | View Code | View Live

2022

- Duly created & maintained documentation of code for e-commerce footwear store made for mobile/desktop.
- Used emerging trends and best practices to store and retrieve data seamlessly in the application's back end.
- Technologies Used: React, TypeScript, Firebase, Redux, SCSS, Material UI

EDUCATION

Bachelor of Science, Computer Science

DePaul University - Chicago, IL