Tyler Trebitowski

Experienced React Fullstack Developer offering strategic leadership and innovation, contributing to the success of both startups and established organizations

(262) 804-7614 tyler.trebitowski@gmail.com linkedin.com/in/trebitowski github.com/trebitowski

EXPERIENCE

Founding Engineer, OpenPitch — *Milwaukee*, *WI*

FEBRUARY 2022 - PRESENT

Shaping product decisions and setting strategic direction, resulting in the acquisition of over 230 users and engagement with 170 companies.

Designing a high-impact UI/UX for the landing page, boosting user engagement by 240% and achieving #1 Google search ranking.

Leading development of a user-friendly Next.js dashboard, improving user data accessibility and categorizing 10,000+ transactions efficiently.

Engineered a React Native mobile app, expanding product reach and saving users \$60,000 in checking-to-savings transfers.

Software Developer, Dean Health Plan — *Madison, WI*

AUGUST 2019 - FEBRUARY 2022

Automated web monitoring system with Selenium, significantly enhancing testing granularity compared to the previous manual monitoring process.

Developed an in-house business process tracking application to replace a costly and unreliable legacy system licensed from a vendor, resulting in tens of thousands of dollars in annual savings.

Revamped letter generation, consolidating 400 unique letters into 160 templates, simplifying the process for future changes.

Enhanced .NET applications with close collaboration with users, streamlining their workflow and efficiency.

Software Engineer Intern, Elutions — Delafield, WI

SUMMERS 2016 - 2019

Reduced server costs and page load by 50% for key performance indicator dashboards by caching computationally expensive formulas.

Designed user-focused dashboard pages and created an ROI projection tool, directly showcasing positive impact.

Developed a collaborative React Native app for on-site consultations, improving workflow efficiency and project onboarding time.

SKILLS

React **Javascript** Next.js **Typescript** SQL Node.js React Native Agile C# Iira Git **Ienkins** Python Selenium Java **Figma** .NET

EDUCATION

University of Wisconsin - Madison, B.S. Computer Sciences, 2019

PROJECTS

Müdy

AI-powered mood journal and analysis app built in Next.js

Swiss Cheese Rapids

Arcade-style video game developed in a 72-hour game jam