ADAM WEHUNT

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Frontend Developer | Software Engineer | Web Developer

5+ years of frontend software expertise, shipping efficient and enjoyable interfaces to **over 6 million users**. Eager to share scalable, maintainable code with a team committed to equip customers with a stable, user-centric experience through well-suited software.

TECHNICAL SKILLS

Languages: Typescript • Javascript • HTML • CSS/SCSS • C# • SQL (Postgres/MySQL) • Brightscript (Roku)

Frameworks: React • Next.js • Vue.js • Angular • Tailwind CSS • Xamarin • GraphQL • NodeJS • .NET Core

Testing: Jest • Cypress • Enzyme • Playwright • Storybook

Tools: Git • Google Devtools • Docker • Google Cloud Platform • VSCode • Visual Studio • Webpack • Figma

Core: Agile • Scrum • Jira • Documentation • Accessibility • Responsive Design & Compatibility • DevOps

EXPERIENCE

Software Engineer   **May 2017 - Sep 2022**

Faithlife Corporation | Bellingham, WA

- Re-engineered **80%** of Faithlife TV's web application with **TypeScript and Redux**, improving performance and maintainability
- Architected then built an entire **Roku** app single-handedly, learning an uncommon language **(Brightscript and XML SceneGraph)**, raising the user base to over **30k+ monthly users**
- Launched a 'watchlist' and 5-star rating system on **6 TV frontends** using a **RESTful API and NodeJS backend**, increasing user engagement with personalized content discovery
- Contributed to the development of Faithlife.com's church management system using **React and C#**, aiding congregation management for over **50k churches**
- Maintained **6 video streaming platforms (web, iOS, Android, Apple TV, Fire TV, Roku)**, boosting reliability, reducing user disruptions, and improving customer satisfaction
- Collaborated with designers to create a child check-in system, following up to **1 million children**, integrating a **label printer** for secure attendance tracking between church attendees and educators
- Developed a timeline component for Logos Bible software with **React**, synchronizing **18k+ events** with interactive books across **web, desktop (Windows, MacOS), and iPad**
- Added new file handling features and increased file transfer performance on a digital asset manager using **AngularJS and TypeScript**, enhancing productivity for over **500 co-workers**
- Composed an upload menu for **hundreds of simultaneous file uploads**, increasing user efficiency
- Crafted an attendance calendar with **React**, enabling teachers to assess student participation, enhancing classroom management
- Created a feature transforming church members' data into structured, visually-pleasing **printable lists**
- **Mentored 3 junior developers** in **React and Typescript**, cultivating a stronger, more skilled development team

EDUCATION

Full-stack Web Development Program | Devmountain Provo, UT

Associates in Arts & Computer Science Studies | Mesa Community College, AZ