Matthew Wright

Full Stack Developer

Salt Lake City, UT (801) 755-0125 matthewwright124@gmail.com

SUMMARY

Full-stack JavaScript developer with 6+ years of experience building scalable, accessible, and secure web applications. Proven track record of leading teams, architecting frontend experiences, and integrating with cloud services and third-party APIs. Passionate about clean code, mentorship, and cross-functional collaboration.

SKILLS

Languages & Frameworks: JavaScript (ES6+), TypeScript, PHP, Node.js,

Express, AngularJS, Angular 2+, React, Vue, Redux, NGRX, RxJS

Frontend: HTML5, CSS3, SCSS/Sass, USWDS, VA Design System, jQuery

Backend & Databases: MongoDB, Mongoose, DynamoDB, SQL

DevOps & Cloud: AWS (S3, Lambda, CodePipeline), Bash, Git

Testing & QA: Mocha, Chai, Jest, Cypress, Sinon

Tools: Git, GitHub, Datadog (logs, RUM, metrics), Postman, Webpack

Agile Practices: Scrum facilitation, peer code reviews, CI/CD

EXPERIENCE

Blue Guardian IT, Remote - Front End Developer

MAY 2022 - PRESENT

- Build and style complex frontend interfaces using React, Redux, SCSS,
 US Web Design System, and VA Design System
- Collaborate on a large cross-functional Agile team including backend engineers, UX designers, QA, and DevOps
- Write unit and integration tests using Mocha, Chai, and custom testing utilities
- Implement accessible UI components and track production behavior using **Datadog RUM and logs**
- Contribute occasionally to backend API development with Ruby on Rails

Samaritan Technologies, Salt Lake City - Front End Developer

JULY 2019 - MAY 2022

- Developed core features in a legacy **AngularJS** codebase and modern dashboards with **Vue**
- Built and customized frontend experiences for clients using PHP,
 jQuery, and AngularJS
- Led a small team of developers in delivering high-quality features with consistent sprint velocity
- Facilitated Agile rituals and mentored junior developers on architecture and code quality

Assure Services, Salt Lake City - Full Stack Developer

SEPTEMBER 2018- JUNE 2019

- Create a full-stack investor portal with Angular 2+, RxJS, Node,
 Express, and MongoDB
- Built RESTful APIs and automated document workflows via Webmerge and EsignLive integrations
- Wrote backend scripts in **Bash** for database backup, restore, and migration
- Integrated external APIs for KYC/AML processes using BlockScore and LegalInc

EDUCATION

Utah Valley University, Salt Lake City

MAY 2024 - PRESENT

Actively taking computer science courses part-time to earn a bachelor's degree.

V School, Salt Lake City - Certificate

FEB 2018 - APR 2018

Built and deployed full-stack web apps using **MongoDB**, **Express**, **React**, and **Node**