Spencer Saunders

spencersaunders1537@gmail.com ❖ (208) 870-9854 ❖ Boise, ID

Web Portfolio: https://spencerjsaunders.github.io/
GitHub: https://github.com/spencerjsaunders

WORK EXPERIENCE

Booz Allen Hamilton   **April 2022– Present**
Software Developer
- Developed and debugged components for large-scale staff-facing healthcare application utilizing React, TypeScript, Sass
- Expertise in using MobX and Redux to manage application state
- Wrote unit tests using React Testing Library and Jest to improve code coverage
- Ensured that web pages were accessible by using accessibility tools such as Jaws and Axe
- Interacted with several REST APIs to get, update, and submit data
- Worked on a large Agile team with developers, business analysts, stakeholders, and designers

Liberty IT Solutions, A Booz Allen Company   **July 2021–March 2022**
Front End Developer

Life Renew   **Dec. 2019 – July 2021**
Front End Developer   *Boise, ID*
- Converted PSDs into responsive web pages using HTML, CSS, Javascript, jQuery, Bootstrap
- Used React and Redux to develop an order funnel application
- E-commerce experience with Shopify and Google Analytics, Google Tag Manager to monitor traffic and website events (purchases, clicks)

EDUCATION

Boise State University   **Aug. 2015 – Dec. 2019**
BS Computer Science   *Boise ID*
- Relevant Coursework: Web Development, Databases, Data Structures, Algorithms, Programming Languages

SKILLS & INTERESTS

- **Languages:** JavaScript, TypeScript, HTML, CSS, Sass
- **Libraries**: React, Mobx, Redux, Jest, React Testing Library, Axios, Bootstrap
- **Development Tools:** NPM, Webpack, Axe, Jaws, Redux DevTools, Prettier, Babel
- **Environments/Practices:** Git, Agile, Bash, Visual Studio

PROJECTS

- **Cryptocurrency Market Watch** (React, React Redux, Reactstrap, ApexCharts.js, HTML, CSS)
    - **Source code: https://bit.ly/3wAK9fj | Hosted site: https://bit.ly/35xF1gg**
- **Web Portfolio** (React, HTML, SCSS)
    - **Source code: https://tinyurl.com/4xj3szd9 | Hosted site: https://tinyurl.com/34sfsbrw**