

# SAMUEL WRIGHT

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## SUMMARY

Front End Developer with experience managing all facets of site development, which includes architecture, site deployment and client management. Interested in blending technical skills with team collaboration experience to build exceptional, scalable applications in cooperation with excellent people.

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## SKILLS

- Libraries & Web Technologies: React, React Native, Redux, Express, Socket IO, Bootstrap, AJAX
- Languages: HTML, CSS, JavaScript, TypeScript
- Server Side Technologies: Node JS, MySQL, MongoDB, Firebase
- Versioning, Testing and Other Tools: Git, Jest, Storybook, Google Analytics

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## WORK EXPERIENCE

### Full Stack Engineer

November 2021 – May 2022

RealityCalc (Contract)

- Built stable and maintainable codebase using React.
- Executed full-stack website launch with responsive mobile layout and cross-browser compatibility.
- Accelerated client's Google ranking to page 1 for multiple keywords
- Coordinated with UX designers to create beautiful, functional and fast interfaces.
- Created modular, responsive templates using modern CSS techniques and JavaScript libraries.

### Front End Developer

April 2021 – June 2021

Hero Matchups (Contract)

- Planned and managed the front-end development of the website.
- Collaborated with designers to ensure designs were efficient and technically sound.
- Worked directly with client to develop technical solutions for business cases.
- Conducted A/B testing to identify bugs and UI improvements.
- Utilized HTML, CSS and bootstrap within React framework to create a responsive user interface.

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## PROJECTS

### Mint 2048

Javascript, React, Firebase

[github.com/Sleighs/Mint-2048](https://github.com/Sleighs/Mint-2048)

A fresh twist on the classic 2048 puzzle game.

### CashFlow JS

JQuery, Javascript, Node JS

[github.com/Sleighs/CashFlowJs](https://github.com/Sleighs/CashFlowJs)

A browser version of the Cash Flow 101 board game with new features, rules and customizations