



Solona Armstrong - Frontend Developer

www.solonaarmstrong.com

solona.armstrong@gmail.com
613-305-3072

ca.linkedin.com/in/solona
twitter.com/solonaarmstrong

EXPERIENCE

LevelAccess - Lead Frontend Developer

March 2020 - June 2020

- Contract to bring a React app up to WCAG standards
- Fully remote

Xapo - Senior Frontend Developer

August 2019 - February 2020

- Developed new features and fixed bugs using React, Redux, Redux-Saga, Firebase, and Styled Components
- Performed code reviews
- Performed releases
- Acted as a liaison between the dev team and the design team
- Fully remote

Gubagoo - Frontend Developer

March 2019 - August 2019

- Developed new features in React, Redux, and Sass
- Performed code reviews
- Fully remote

Shopify - Frontend UX Developer

October 2017 - February 2019

- Worked on the Polaris design system
- Wrote unit tests for 50 components to reach 80% code coverage
- Developed new components
- Performed code reviews
- Collaborated with designers to implement prototypes
- Implemented a11y and WCAG accessibility best practices
- Performed ATC duties to help designers and developers
- Mentored a Computer Science university student

Money Mover - Frontend Developer & UX Designer

March 2017 - August 2017

- Improved the interface and usability of a money transfer app
- Created design mockups for new features and implemented them

Sunwise Design - Web Developer and Owner

January 2009 - December 2016

- Created custom websites or implemented CMS websites
- Rebranded and migrated old websites
- Developed custom features, such as a contest and a voting system

SKILLS

HTML5, CSS3, Sass, CSSinJS

JavaScript (ES6), TypeScript, React, Redux, Redux-Saga

Jest, Enzyme, Selenium

MySQL, GraphQL, Apollo

Git (command line), Github

Sketch, Figma

PHP, Ruby on Rails

Content writing, Editing

Trained in Nonviolent Communication for 15 years

HIGHLIGHTS

Wrote an article for the Shopify engineering blog:

<https://bit.ly/2LBc7Ce>

Won a Hack Days competition

LANGUAGES

English, français