

# Brian Reed Software Engineer

✉ Contact me: [brian-reed.mfs.gg/brian-reed](mailto:brian-reed.mfs.gg/brian-reed)

📁 Portfolio: [brian-reed.me](http://brian-reed.me)

in LinkedIn: [linkedin.com/in/brian-reed-software/](https://linkedin.com/in/brian-reed-software/)

Javascript

React

Node

Mongoose

Mongo DB

Express

EJS

CSS

HTML

## Professional Experience

**Software Engineer**, 100 Devs [linkedin.com/company/100devs/](https://linkedin.com/company/100devs/) ✕

2020 - Current  
Remote, USA

Whether you need a progressive web app, or a full-stack web app, we develop it at 100 Devs through collaboration with over 100 developers. Creating custom web apps is what we do.

- Creating software that is adaptable to new technology.
- Following semantic programming and documentation methodologies.
- Working with teams and departments on technical challenges including software maintainability and limitations.
- Analyzing customer requirements to recommend and plan the implementation of technologies and the implementation or modifications of existing code.
- Designing and developing software systems using documented algorithms and methodologies for scalable and maintainable code.
- Collaboration and communication between project engineers on programming projects.

## Education

**Computer Science**, Portland Community College

Degree in progress  
Portland, OR

<https://catalog.pcc.edu/programsanddisciplines/computerscience/> ✕

- Understand usage of computer hardware components and software languages.
- Integrate computer science elements into real world solutions.
- Have a fundamental understanding of programming principles and concepts

## Collaborative Projects

**Application:** [social-again.herokuapp.com/](https://social-again.herokuapp.com/) ✕

- JavaScript, Node, Mongo DB, Express, EJS, CSS, HTML.
- Strong leadership, communication, and collaboration skills.