BRETT SHERWOOD

FULL STACK WEB DEVELOPER

CONTACT

- 360.624.6378
- brettsherwood12@gmail.com
- Portland, OR, USA
- My Portfolio
- in My LinkedIn
- My GitHub

TECHNOLOGIES

- TypeScript
- React & React Native
- Node.js & Express
- MongoDB & SQLite
- Bootstrap & jQuery
- Git & BASH
- GitHub & other cloud services
- NPM & so many packages

EDUCATION

Web Development Bootcamp IronHack | 2020

Cert. Geographic Info Systems University of Washington | 2015

B.S. Environmental ScienceWashington State University | 2013

LANGUAGES

English | Fluent Spanish | Fluent

PROFILE

Untapped talent in the form of a web developer, qualified to build and work on MERN Apps/APIs/Models, among other things - and able to quickly learn whatever else you need. I enjoy logical problem-solving, and I'm very skilled at it - I've never had a job that truly put this ability of mine to the test, I'm hoping to change that. I love working on teams and I put effort into making people I interact with feel good. I see the big picture when I'm focused on the details so you can bet that I will write readable code that not only works, but doesn't affect anything it shouldn't.

SKILLS

Algorithms and object-oriented programming ◆ Agile methodologies/team version control ◆ Problem-solving with docs ◆ Async operations/HTTP requests ◆ Configuring dev environment ◆ Writing semantic code using industry conventions ◆ Building modular components/scalable apps using best practices

EXPERIENCE

NETWORK DESIGNER

ATCO COMMUNICATION SERVICES | PORTLAND, OR | APRIL 2019 - JUNE 2020 Technical design and project management for the construction of telecom infrastructure. Estimated project costs and allocated resources to prioritize projects of highly-variable scopes and timelines.

• Rapidly oriented myself within the team and learned my role, began managing my own territory two months sooner than anticipated.

SENIOR FIELD TECHNICIAN

MONTROSE ENVIRONMENTAL | PORTLAND, OR | FEB 2016 - APRIL 2019

Managed small teams of 2-3, coordinated with clients in order to complete projects with many stakeholders. Drafted business proposals, project plans, and technical reports. Operated scientific instruments and analyzed their data output.

• Consistently delivered \$50k value projects under-budget and that met the stringent data validation requirements of environmental agencies.

INTERESTS

Human connection, art, travel, guitar, bicycles, basketball, snowboarding, the great outdoors, and personal growth.