

NOAH GIBSON

SOFTWARE DEVELOPER

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Skills

TECH STACK

JavaScript
React.js
React Router
TypeScript
Vue.js
Node.js
GraphQL
Postgress
RESTful API
Knex.js
CSS/ SCSS
HTML
jQuery
Redux
Testing
Jest/ Enzyme
Mocha/ Chai
React Testing Library
Travis CI
Git/ GitHub
JSON
OOP
Paired Programming
Accessibility
ARIA
Responsive Design
Mobile Friendly
Bash
Python

CODE CULTURE

Collaboration
TDD
Paired Programming
Agile
Retro
Room for growth
Innovative
Passionate
Accessible

Employment

Gibson Development

Software Developer

Feb. 2020 to Current

Working with private construction company Timberline Inc. to design, implement and build web solutions to create and online presence. Walking them through the software development process from the ground up to create solutions that meet the client's goals.

Velocitrackers

Software Developer

Sept. 2020 to Dec. 2020

Develop track and trace solutions for one of the most demanding shipping markets. Building software that allows companies to keep tabs on their offshore shipments.

Christy Sports

Rental Tech

Aug. 2018 to Mar. 2019

Managed IT related tasks including online orders, to streamline the ski/snowboard rental process for both customers and employees.

Projects

Gibson Development - Timberline Inc.

- Timberline Inc. is a local construction company based in Santa Fe, New Mexico.
- After 30 years of business, Timberline needs an online presence.
- Tech includes React.js, TypeScript, React Router, Node.js, SCSS, Jest, Enzyme, TravisCI, Heroku.
- Timberline is an informational page that provides the user basic and contact information for Timberline Inc.

Velocitrackers

- Velocitrackers is a company that provides track and trace solutions for off-shore shipping.
- I have been added to the team to implement new features, improve testing and TypeScript
- Tech includes TypeScript, GrapgQL, React Testing Library, React.js.
- Full production level application being used by clients in the Gulf.

Nasa Final

- Nasa Final is an application that consumes the Nasa Photo of the day API.
- Individual project that was completed in a 48 hour or less deadline.
- The tech includes Vue.js, SCSS, Nasa API, eslint.
- Nasa Final resulted in a simple, functional application that allows a user to see and learn new things about space!
- As a developer learning and implementing new tech within a specific deadline was the primary focus.

Education

Santa Fe Community College

Jan. 2021 to Current

Computer Science

Continuing my education as a software developer in learning Python and computer hardware.

Turing School of Software and Design

Apr. 2019 to Feb. 2020

Software Engineer

Began Software Development career taking a progressive approach building applications in vanilla JavaScript, working through jQuery, React.js, Node.js. 9 Months, 2,000+ hours and over 30 projects completed.

Whittier College

Jan. 2016 to Mar. 2017

Studied Business Administration, worked in the IT department to hone my tech skills all while playing colligate varsity level Soccer.