Travis Southard

Full Stack Software Engineer

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Full stack software engineer with a background in video and media production, retail management, outdoor adventure leadership, education, and team leadership. Looking to build useful and beautiful applications that help people access the resources they need and help to improve their quality of life.

Coding Skills:

HTML5

• CSS3

JavaScript

JQuery

AJAX

JSON

React.js

Express.js

Node.js

Bootstrap

Python

Flask

MongoDB

SQL

Relevant Experience:

General Assembly - Software Engineering Immersive - May 2020-August 2020

- Learning frontend and backend programming alongside frameworks and languages.
- Building and deploying a portfolio of projects that all function and address various needs.
 - Philadelphia-weather-based bike camping checklist
 - Made with Javascript, HTML, CSS, and Github Pages
 - Philadelphia civilian crash reporter app
 - Made with Node, Express, Mongoose, EJS, CSS, and Heroku
 - Xpense A trip or project specific budgeting app
 - Made with React, Node, Express, Mongoose, Bootstrap, CSS, and Heroku

Past Experience:

Cycles PHL - Shop Manager - March 2017-September 2019

- Interacted with customers and employees to give excellent service and maintain a smooth operation.
- Planned, marketed, designed, and led weekend bike camping trips for 15 people of varying skills.

Freelance Video Producer - January 2015-August 2019

- Wrote, planned, shot, and edited custom video projects both as a solo producer and with teams.
- Worked with a variety of clients including non-profits, businesses, and artists.

Bicycle Revolutions - Service Counter - January 2016-January 2017

- Interacted with patrons to address their repair needs, give sales advice, and inspect for safety.
- Performed small repairs like flat fixes, chain installs, accessory installs, and adjustments.

Bike & Build - Leader - May 2016-August 2016

- Co-led a team of 29 riders for a 4,000-mile cycling tour from Providence, RI to Seattle, WA.
- Organized shelter, build days, food, and logistics to get our team safely to Seattle while building homes in 13 cities as we rode across.

Other skills: Object oriented programming, Version control, Team-based collaboration, Quickbooks, Lightspeed, retail management, leadership. Writing, video production, photography, social media management. Adobe Premiere, Photoshop, & After Effects. Google Suite, Microsoft OfficeSuite.

Education:

General Assembly - Software Engineering Immersive Remote - 2020 Temple University - Media Studies and Production - 2012-2015 University of the Arts - Music Composition in Jazz Study - 2008-2009