My name

Email: my gmail Cell: 555-555-555 my site

EDUCATION

University

some state

BA in Computer Science September 2011 - May 2015

Experience

first company

Software Developer

place

Sept. 2015 - Present

- Working with co-workers to rebuild our jQuery SPA framework in React/Webpack/Redux instead of jQuery/Grunt. React will allow us to manage state better and avoid side effects in our application.
- Work with a team to develop SPA apps for clients.
- Worked with a team of developers to updates and add features to internal Node JS applications for our development team

second company

place

IT Support Technician Intern

May 2013 - August 2013

- Used backup software for images. Configured new installations of Windows 7.
- Worked as part of a team of 3, troubleshoot issues with users.
- Worked with individuals at different levels within the company

uviversity Computer Operator some state

August 2014 - May 2015

- o Operated computer system and gave shows for groups of up to 50 people.
- Wrote scripts and user documentation for the Digistar 3 projection software (in their properietary scripting language)
- o The user documentation would allow future students to further expand on my initial efforts to script the lookup and display of constellations for planatrium shows

PROJECTS

- ITF Taekwondo App A reference app for android that lists all of the patterns in ITF Taekwondo for easy lookup.
- Daily Programmer Challange App A React/Express web app that pulls a random challenge from r/dailyprogrammer on Reddit Utilizes a javascript wrapper for Reddit's API(snoowrap)
- Wallpaper viewer App A React/Express web app lets you view wallpapers from r/wallpapers)
- Personal Site/blog A personal site and blog with a static generator that I developed written in Rust
- Client server game Game written for univiersity geology department. The purpose of this project (and the class) was to learn how to effectively work within a team of developers Worked with a legacy a Java client/server game built by a previous class. Managed and estimated time requirements for new features. Contributed to documentation and finding tools to use. Tested new features

Languages and Technologies

• Languages: Javascript, HTML, CSS, Java Technologies: React, Webpack, Jquery, Postgres SQL Operating systems: Windows, MacOS, Linux