

Scott Daniel Jones

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scottthedev.com

Education

Bachelor's of Science in Computing and Information Science
B. Thomas Golisano College of Computing and Information Science
Rochester Institute of Technology in Rochester, NY

Skills

React.js/React Native
Node.js
JavaScript (ES2017)
HTML5/CSS3
Sass/LESS/SCSS
Adobe Creative Suite
Webpack/Gulp/Grunt

Employment Summary

EF Tours, Go Ahead Tours June 14th, 2017 - Present

Software Developer

I worked on a team that transitioned from a monolith data system to a system that leveraged a data abstraction layer with microservices developed in C#. This team also worked to create a shared component library with React.js and distributed it as an npm package that came bundled with a living style guide. The product included unit and integration testing, TypeScript, and incorporated Agile methodologies to complete work.

SapientRazorfish September 14th, 2015 - June 9th, 2017

Interactive Developer L1

I worked in a team of developers, designers, project managers, and clients developing a multitude of rich web applications utilizing PHP, Node.js, and various JavaScript frameworks such as React.js while leveraging REST API's and GraphQL. I also assisted in scrum planning, sprint planning, and scaffolding development and production environments.

UEstate June 2nd, 2014 - August 22nd, 2014

Chief Technology Officer

Assisted within a start up business that dealt with online real estate. I facilitated the division of work and oversaw the development of their website while also actively participating with development.

University of Arizona May 29th, 2013 - August 22nd, 2013

Intern

Created a framework for a "cleverbot" in HTML5 using Webster's dictionary API that included rough segmentation based on real-time user input. Designed a web-based administrator tool that would edit an offsite file and return it back to the user. Developed a mobile app using jQuery Mobile for medical students to look up prices for medical procedures while using a mobile device.

ICS Support Lab October 2011 - May 2013

Student Peer Tutor

Tutored at the ICS Support lab in all of the skills listed above. Some students needed more help than others and I was more than willing to assist them.

Additional Information Available Upon Request