

Jerry Smith

208 Southwest Albany Avenue
Stuart, FL, 34994

Summary

Do you need a technical partner for your business and not just a code monkey?

Ryan has more than 10 years of experiencing developing beautiful and scalable apps and has completed many large projects.

He has built a ton of web apps from start to finish, including developing a project plan, creating the UI/UX, and programming the front end and backend.

He's very passionate about user experience and always try to build the best user interfaces.

He's also passionate about learning, expanding his knowledge, building high-quality software, and automation.

His customer's satisfaction is his utmost priority and he will not rest till you are satisfied!

And if you need to troubleshoot or update an existing app, he can also help as he has outstanding debugging skills.

Communicate with quick response and good teamwork. In spare time, I love to share my experience and knowledge with other team members.

I am resilient and professional, and I will do my best possible work every time and for every task.

Please contact me to discuss the details of any work or project that you have in mind!!!

Education

Boston College

Bachelor's of Computer Science (Graduated)

Chestnut Hill, Massachusetts

Employment History

Ultimate Software - Phase 1

Web developer May 2014 - July 2017

Weston, Florida

- Constructed a Chrome developer tool to help developers debug and analyze a proprietary state-management framework.
- Used jscodeshift (a JavaScript code mod toolkit) to make application-wide code changes to replace deprecated APIs and code syntax.
- Constructed middleware that allowed React to work with our proprietary model framework.
- Built and analyzed an ad exchange platform with React/Angular 1 frameworks.
- Developed friendly Node APIs for our front-end application.

Technologies: JavaScript, React, Redux, Node(Express), Angular 1, PostgreSQL, Grunt, Karma, Jasmine, Mocha, Codeship

Scoutible

Full stack developer August 2017 - May 2018

- Improved outdated APIs written in Python.
- Added some reusable base Python classes and defined some advanced patterns to improve the code design.
- Improved front-end code quality using React.js and Redux-saga standard practice.
- Upgraded outdated NPM packages.
- Improved storing some app state info in local storage to persist to the browser.
- Cleaned react components by using ESLint and defining prop types.
- Contributed to bug-fixing and feature cards that span both front-end and back-end.

Technologies: JavaScript, React.js, Redux, Redux-saga, Python, Google app engine, Google datastore

Yuzu Solutions LLC

Full stack developer July 2018 - November 2019

Remote, Oregon

- Worked on developing an educational simulation app based on the simple framework, simulation platform built with React.js, Redux, Node, Express, Crossbar & Autobahn.
- Worked on building a marketing simulation app based on a simple framework.
- Worked on implementing business features.
- Worked on re-skinning the app with a new design.
- Worked on upgrading React from v15 to v16.
- Worked on implementing big tabular form using formik library.
- Fixed npm packages vulnerabilities.
- Took part in daily stand-up.

Technologies: JavaScript, React, Redux, Node, Express, GraphQL, Docker,

Professional Skills

Javascript	Expert
React	Expert
Node(Express)	Expert
Redux	Expert
AngularJS	Expert
Vue.js	Advanced
Django	Expert
Ruby on Rails	Advanced
CSS3 and HTML5	Expert
jQuery	Advanced
SCSS/SASS	Expert
AWS	Expert
Google Cloud Frontend	Advanced
Heroku	Advanced
MongoDB	Expert
MySQL	Expert
PostgreSQL	Advanced
GraphQL	Expert
PHP	Advanced
React-Native	Advanced

Languages

English	Native
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