Alec Luna

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Overview

4th year at Sacramento State studying Computer Science with a 3.2 cumulative GPA. Experience in a professional environment writing and testing Javascript (ES6), particularly React. Problem solver with great teamwork and communication skills. Strong willingness to learn new tools and technologies.

Skills (in order of proficiency)

Languages: JavaScript (ES6), Java, Ruby on Rails
Web: React, GatsbyJS, MUI React Components, Bootstrap 3, Wordpress
Database: MySQL, PostgreSQL
Git: GitHub, Bitbucket, GitKraken, SourceTree
Testing: Jest, Puppeteer
Tools (testing): Postman, BrowserStack, MySQLWorkBench, Postico

Experience

Fullstack Labs: Software Developer/QA Intern
May 2018 – August 2018

- QA and test edge cases using BrowserStack and PostMan.
- Write, refactor, and debug using React Material-UI Components.
- Assign tickets & bug fixes to other developers using Jira.
- Write unit and e2e tests using Jest and Puppeteer.
- Write Rake tasks using Ruby on Rails to automate and clean up projects.

Freelance Web Developer
November 2017 - present

- Built static websites for several clients using React, GatsbyJS, and Wordpress.
- Learn to deploy static websites to Digital Ocean using the LAMP stack.
- Improved soft skills by turning client specifications from design to product.

City of Roseville IT: Client Services Intern
May 2017 - August 2017

- Implemented a CMDB to manage assets throughout the City of Roseville.
- Used MySQL to query and populate database with city assets.
- Interacted with city employees to service and inventory computer assets.
- Saved the city money by reducing wasted spending on PC/asset replacements.

Awards

Sac State ICPC Spring 2016:
1st Place Lower Division Bracket (hosted by Sac State ACM)

- My team solved 4 of the 9 problems in under 5 hours.
- Used Java and a paired-programming strategy to solve the problems efficiently.

Check out my website here