## Josiah Dahl

Orange County, CA

(657) 281-9636 josiah.dahl@gmail.com www.josiahdahl.com github.com/josiahdahl

Full-stack developer, specializing in PHP, Node, React, and Vue, delivering well architected, well tested applications that exceed expectations.

# **Work Experience**

Owner - Apostrophe, LLC

Jan 2018 - Present

My wife and I formed a creative digital agency in early 2018 to provide web development, graphic design, and creative direction services, either bespoke or as contractors. Since then we have worked with a variety of companies ranging from startups to nonprofits to established brick-and-mortar stores, developing new products and enhancing existing ones.

Developer/Project Manager - LenderHomePage

Sept 2018 - Apr 2019

- Managed 6 8 interconnected software projects using Agile methodologies in Jira
- Architected and built new features, services, and packages
- Mentored developers with pair programming and code review

Technical Project Manager - TekStir, Inc.

Mar 2018 - May 2018

- Oversaw on/offshore development and design teams to plan and execute Agile/Scrum
- Collaborated with clients to determine business and technical requirements
- Identified risks and issues within projects and ensured projects were on schedule

Lead Developer - LenderHomePage

Nov 2016 - Dec 2017

- Oversaw day-to-day tasks for team of 2-4 developers and designers
- Planned and built core platform features
- Managed client projects, including custom websites, features, and white-labeling

Web Developer - LenderHomePage

July 2016 - Oct 2016

- Built custom sites for clients
- Developed new features for and fixed bugs with company's products
- Provided customer support

Intern - Sports 'n Giggles

Feb 2016 - May 2016

o PHP/Wordpress development for a sports news startup

## **Technologies**

### **Frontend**

ES2015+, Typescript, React, Redux, Vue, Ionic

#### Backend

PHP, Laravel, CodeIgniter, Node, NestJS

#### Tools

Docker, AWS, Jenkins, CircleCI, Linux, git, Jira

### **Education**

Associates Degree in Computer Information Systems, Class of 2015

University of the Fraser Valley, Abbotsford, BC