

# ALAN PRAMUK

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## OBJECTIVE STATEMENT

Seeking entry-level position that will utilize my software development knowledge and problem-solving capabilities to make a measurable impact in a passionate team where learning and innovation are valued. Skilled with developing full stack web applications, analyzing and modeling data, and communicating effectively in teams.

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## EDUCATION

**The University of Georgia;** Athens, GA

*Bachelor of Business Administration in Economics, May 2017*

Certificates in Computer Science and Entrepreneurship

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## TECHNICAL SKILLS

Languages: JavaScript, Java, Python, SAS

Front end: React, React Native (iOS and Android), HTML, CSS (Bootstrap/SASS), and Redux

Back end: Node.js, JSP/Servlets, Express, MySQL, MongoDB, and RESTful APIs

Integration: Git, Agile development, Webpack, Mocha, wireframing (Adobe XD), Heroku, and web hosting/deployment

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## WORK EXPERIENCE

**Paralegal, Epiq Global;** Atlanta, GA

*September 2018–Present*

- Assess and mark up documents relevant to pending litigation for privilege, confidentiality, and redaction

**Full-Stack Development Bootcamp, Covalence;** Nashville, TN

*March 2018–July 2018*

- Selected for an immersive, in-person full stack web application and mobile software development program
- Completed training in JavaScript, React, Node, Express, MongoDB, server deployment, RESTful APIs, React Native for mobile application (Android and iOS) development, Git, and Agile development methodology
- Visit my personal portfolio site at [alanpramuk.com](http://alanpramuk.com) to see open source blog, typing speed game, interactive phone app game, and other projects that I have developed

**Web Developer, Duluth Cooperative Ministry;** Duluth, GA

*November 2017–February 2018*

- Designed, developed, and deployed new website for local non-profit
- Created custom admin portal to update sections of website, developed a robust contact form, integrated secure payment portal for donations, and utilized Google Analytics for customer insights
- Conducted bi-weekly design and functionality meetings with Philanthropy director
- Exercised HTML5, CSS3, and JavaScript (ES6) responsive web design and optimization best practices

**Undergraduate Research Assistant, Department of Economics;** Athens, GA

*January–May 2017*

- Performed regression testing and advanced statistical models using SAS after cleaning and formatting census datasets
- Prepared ad hoc analysis reports for professor to discern insights on how financial literacy, risk tolerance, and goals-based savings behavior interrelate across various demographics

**Marketing Lead, Big Mouth Athens;** Athens, GA

*September 2014–July 2015*

- Student-led startup company named Finalist in UGA's Next Top Entrepreneur contest
- Delivered and negotiated service agreements with initial 3 clients for critical proof of concept phase, assisted with business strategy and pricing, and communicated across functional teams to ensure deadlines were met

**Sales Internship, Vivint Home Automation;** Chicago, IL

*May–July 2013*

- Generated \$28,000 of revenue selling home automation contracts-cold contact, door to door

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## LEADERSHIP EXPERIENCE

**Front End Developer, Code for the Kingdom Hackathon;** Nashville, TN

*February 2018*

- Translated design markups into high-fidelity HTML and CSS (Bootstrap) code for front-end
- Awarded 2<sup>nd</sup> place for developing TakeNote: web app for users to collaboratively discover, post, save, and tag content

**Peer Tutor, Athens, GA**

*Spring 2013–Fall 2016*

- Taught students in Java, managerial and financial accounting, pre-calculus, and micro and macroeconomics

**Philanthropy Chair, Theta Chi Fraternity;** Athens, GA

*January–December 2013*

- Founded chair position, documented responsibilities for position, and executed first philanthropy event