SAMUEL JUN

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EDUCATION

University of California, Los Angeles

September 2010 – Present

Candidate for a B.S. in Computer Science, August 2014

RELATED COURSES

Operating Systems

Web Applications

Programming Languages

Software Engineering

Database Systems

Software Construction Lab

TECHNICAL SKILLS

Operating Systems: Windows, Linux, Mac

Languages: Java, C, C++, Python, JavaScript, PHP, HTML

Databases: MySQL, PostgreSQL

Other: Apache, Git, SVN

EXPERIENCE

Novacoast, Santa Barbara, CA

June 2013 – September 2013

Developer Intern

Developed new features for internal web applications used by the Novacoast team. Worked directly with senior management to hash out design requirements. Pushed significant updates for the internal web apps to production at the end of the summer. Updates included a conversion from synchronous to asynchronous AJAX calls resulting in a 40% increase in run time.

The Veloz Group, Los Angeles, CA

April 2013 – June 2013

Software Engineering Intern

Worked directly with Chief Technology Officer and other engineers to develop new features on the front-end and back-end for live e-commerce sites

RELATED PROJECTS

Amazon Price Checker

September 2013 – Present

Creator

Create a web application that notifies user when specified items, either manually or through the user's wish list, on Amazon are on sale. Set up a home web server to host the web application.

KnowPlace Home Automation Platform

April 2013 – June 2013

Back-end Team Leader

Developed an open-source web platform for do-it-yourself engineers interested in home automation in a team of seven. Acted as the main point of contact for coordinating with the frontend and embedded teams to design and construct the web application.

ADDITIONAL INFORMATION

Interests include hiking, exploring new restaurants, and dancing.