SAMUEL JUN

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EDUCATION

University of California, Los Angeles
Candidate for a B.S. in Computer Science, June 2014

Van Nuys High School
Math and Science Magnet Program, June 2010
SAT I 2100 (Math 800, Critical Reading 690, Writing 610)
SAT II Math IIC 780

RELATED COURSES

Software Engineering	Algorithms and Complexity
Web Applications	Programming Languages
Database Systems	Software Construction Lab
Artificial Intelligence	Finance and Marketing for Engineers

TECHNICAL SKILLS

Operating Systems: Windows, Linux, Mac
Languages: C, C++, Java, Python, PHP, HTML, JavaScript, XML, Lisp
Databases: MySQL, PostgreSQL
Other: Git, Apache Tomcat, Adobe Photoshop

EXPERIENCE

The Veloz Group, Los Angeles, CA   April 2013 – Present
Software Engineering Intern
Design and develop new technology for Veloz businesses. Work directly with Chief Technology Officer and other engineers to develop new features on the front-end and back-end for live ecommerce sites.

UCLA Student Technology Center, Los Angeles, CA   August 2011 – Present
Computer Technician and *Customer Service Representative*
Provide in-person and over-the-phone computer and network related support to students and faculty. Fix software issues such as virus removal and hard drive reformatting.

RELATED PROJECTS

KnowPlace Home Automation Platform   April 2013 – Present
Back-end Team Leader
Develop an open-source web platform for do-it-yourself engineers interested in home automation. Coordinate with the front-end and embedded teams to design and construct the web server including the database.

ADDITIONAL INFORMATION

Interests include hiking, discovering music, and exploring restaurants.