# **Brian Luu**

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## Objective

Obtain an internship in area of Computer Science or Information Systems.

### **Skills**

- Programming Languages: Java, C, and C#
- MS Office Applications. Word, Excel, PowerPoint, and Access
  Microsoft Office
- Software: Eclipse, Visual Studio, and Oracle VM VirtualBox
- Operating Systems: Windows 7, Windows 8/8.1, and Linux
- Other: HTML, WordPress, and typing speed of over 60 wpm

### **Education**

### California State University Long Beach (CSULB)

Candidate for Bachelor of Science in Computer Science

Minor: Management Information Systems

### Relevant Coursework

Software Engineering Project | Information Systems Project | Systems Analysis and Design Object Oriented Application Development | Data Structures and Algorithms Application Programming using .NET | Database Fundamentals | Technical Communication

Expected Graduation: May 2017

#### Activities

**Search Engine**: Building a naive search engine in learning about concepts of information retrieval **Network Optimization**: Improve home internet performance as well as streaming video **VPN**: Set up an OpenVPN server on a Raspberry Pi for home use and personal learning **Systems Design**: Designed with team a hypothetical ambulance service administration system **Windows 8 Apps**: Customized and debugged apps using Visual Studio

### Professional Associations

•	Information System Student Association, <b>Secretary</b>	Aug 2016 – Present
	Webmaster	May 2014 - May 2015
•	CSULB ACM SIGWEB, <b>Secretary</b>	Aug 2014 – May 2015

## Work Experience

City of LA GSD – Management Information Services	Dec 2015 - Present
Computer Systems Support Administrator	

Port of Los Angeles - Wharfinger Division	Oct 2013 - Dec 2015
Student Worker	

#### **Projects**