

Janice Leung

3335 S. Figueroa Street, APT 313
Los Angeles, CA 90007
jjw1707@gmail.com
janicejwl.appspot.com

Education

University of Southern California
Viterbi School of Engineering
Bachelor of Science, Computer Science

Los Angeles, CA, United States
Expected Graduation: May 2015
GPA: 3.56

South Island School
International Baccalaureate Diploma and I-GCSEs

Aberdeen, Hong Kong
September 2004 – June 2011

Work Experience

USC – Computer Science Department
Undergraduate Assistant

Los Angeles, CA, United States
November 2012 - Current

- Assist the professors and teaching assistants in labs and hold discussion sections for students.
- Currently assisting the Introductory Computer Science class which is taught in C++.
- Provided help desk hours for the C++ Data Structures class for students to come ask questions.

Plomonet – the tech enthusiast's blog
Full-time Editor

www.plomonet.com/blog
October 2011 - Current

- Help to write interesting articles periodical relating to current technological trends.
- Have written about Windows 8, Android, Google, Tablets, Smartphones, programming and more.

Oracle
Summer Internship – Oracle Contractor

Hong Kong
June 2012 – July 2012

- Assisted in creating a mobile Internet banking system based from a prototype by extending the existing Internet banking system using Java, JSP, as well as learning to use the Eclipse IDE and debugger tools.
- Implemented a mobile website with HTML5, CSS3 and JavaScript allowing users to easily transfer funds and pay bills.

Achievements

- SS12 Project Possibility Hackathon (Team placed 3rd out of 10) – February 2013
- Los Angeles CleanWeb Hackathon – Created a web app for organizing car pools – May 2012
- Designed and built a math based game that is available in the Windows Marketplace - Summer 2012
- Created a simplified version of Space Invaders using C++ and the Qt library – April 2012
- Web-App Hackathon (Team placed 3rd) – April 2012
- Developed an application for the Windows Phone 7 – January 2012
- SS12 Project Possibility Hackathon (Team placed 4th out of 6) – January 2012
- Completed Stanford University's online Introduction to Artificial Intelligence Advance Track – Fall 2011

Skills

- Programming: C/C++, Java, HTML, CSS, JSP, JavaScript, Ruby on Rails
- Applications: Adobe Dreamweaver, Eclipse IDE, MS Office, Google SketchUp, Final Cut Pro Suite
- Operating Systems: Windows, Mac, Unix, Linux
- Language: English (Fluent), Mandarin and Cantonese

Activities

- Corporate Affairs Chair for the University Of Southern California Association of Computing Machinery