Lynn Vo

lynnhuvo@gmail.com | 550 Greenmeadow Way, San Jose, CA 92092 | (408) 455-3180

EMPLOYMENT

Google Inc.   **Starting September 2014**

Incoming Software Engineering Intern

Microsoft Corporation   **June – September 2014**

Program Manager Intern

- Led the development of a core feature in a mobile application scheduled for release in Q4
- Developed vision for mobile application and drove product from conception to product specification
- Constructed prototypes and authored detailed design documents addressing extensive user scenarios
- Conducted competitive research and data analysis, and implemented changes to ensure a successful product launch

Bluebeam Software Inc.   **June – September 2013**

Software Engineering Intern

- Employed agile methodology to design and develop an internal web portal front-end using Razor, HTML5, & CSS for streamlined database access & manage privileges for customer information access
- Implemented application backend using C#, Microsoft Entity Framework, ASP.NET MVC 4, and Repository Pattern
- Queried information for web application using lambda expressions and functional programming

UCSD Computer Science & Engineering Department   **April 2013 – Present**

Tutor for Professor Rick Ord

- Courses: Computer Organization & Systems Programming (C/SPARC); Intro to Object Oriented Programming (Java)
- Hold discussion section & computer lab office hours to aid students with programming assignments and concepts
- Review and locate defects in student code & provide systematic debugging guidance

PROJECTS

Wine Mobile Application (Android/Java)

- Designed & built a wine inventory application with unique & intelligent wine recommendations from the user's private database or the Snooth global wine database. Backend supported by the Parse Platform.
- Served as Lead Software Developer in a group of 10 working extensively on user interface and customer usability

ACTIVITIES

HackMIT Participant   **October 2013**

- Developed an HTML and CSS web interface for the SmartFridge personal refrigerator system that enabled tracking of contents using computer vision

Women in Computing (WIC) Public Relations Officer   **August 2012 – June 2014**

- Organized and publicized networking and promotional events to encourage female involvement in computer science

EDUCATION

University of California, San Diego   **June 2015 (expected)**

B.S. Computer Science with Cognitive Science Minor

GPA: 3.3/4.0

TECHNICAL SKILLS

- Java, C, C#, SPARC Assembly, HTML, CSS, Android
- GVIM, Unit Testing, Eclipse, Visual Studio, Git