

# Anita Borg

(996) 888-3456 ▪ [aborg28@uic.edu](mailto:aborg28@uic.edu) ▪ [www.linkedin.com/in/wu\\_dennis](http://www.linkedin.com/in/wu_dennis) ▪ [www.borg.com/github](http://www.borg.com/github)

## EDUCATION

### **University of Illinois at Chicago (UIC)**

Expected: May 2018

Bachelor of Science in Computer Science

GPA: 3.84/4.00

## SKILLS

**Languages:** C/C++, C#, MATLAB, Java, Python

**Software:** Microsoft SharePoint, Excel, Access, Word, Outlook, and PowerPoint; Amazon Web Services, MySQL, OpenGL, Angular.js

**Language:** Fluent in Mandarin Chinese

## INTERNSHIP

**Savvo**, Chicago, IL

May 2016-August 2016

*Software Developer Intern*

- Worked to develop mobile iOS app in order to optimize user experience and integrate with partner API's
- Developed app in C#; tested code and deployed app by deliverable deadline
- Assisted with the development of the Mapper function to help users isolate products all over the world
- Collaborated with other developers on the look and feel of the app using OpenGL

## RELEVANT EXPERIENCE

**Academic Computing and Communications Center (ACCC), UIC**, Chicago, IL

January 2016-Present

*IT Assistant*

- Assist university faculty and staff with computer backups, webmail, network/printer issues, and upgrades
- Manage a ticketing system for university personal to submit issues; respond and resolve reported issues
- Conduct computer lab maintenance including replacing computers, software upgrades, and installations
- Help to de-bug computers, eradicate viruses, and install anti-virus software
- Train new IT assistants on ACCC procedures and how to provide good customer service

## PROJECTS

### **Stock Market App**

Spring 2017

- Developed a web application in a team of four that allows user to experience real time stock trading
- Performed a front-end and back-end role on developing a data visualization of real time stock data
- Developed web application using Java and MySQL; presented initial development in in-class presentation

### **Logic Programming**

Fall 2016

- Presented with a problem in-class and tasked with developing code to determine correct answer
- Used monadic properties of lists to setup basic programming logic based on four variables
- Determined possible outcomes and tested each combination to ensure they fit the constraint
- Presented project methodology to class via PowerPoint presentation

## PROFESSIONAL ASSOCIATION

**Association for Computing Machinery (ACM), UIC**, Chicago, IL

Sept. 2016 - Present

*SIG App Team Member*

- Work on the SIG App team to help other students develop an understanding for web app development
- Participated in the Hack Illinois event on February 2016 with SIG App team; placed 4th in competition for parking spot app locator developed using Angular.js
- Coordinated SIG App Demo Day where members could demo current projects and obtain feedback
- Attend monthly meetings, info sessions, guest speaker events, and alumni networking events