

EDUCATION Hunter College | Junior year | GPA: 3.41

Bachelor of Arts | Expected graduation May 2016

Major: Computer Science

Relevant Coursework Introduction to Computer Science Supervised Programming Lab

Discrete Structures

Computer Architecture

Computer Architecture II

Computer Theory

Analysis & Design II

Analysis & Design III

SKILLS C++, Java, HTML, CSS Microsoft Word, Excel, PowerPoint

Photoshop CS3, CS6 Fluent in Chinese

Android Development Microsoft Visual Studio

EXPERIENCES Boomset – Android Developer(Intern/part time)

March 2014- Now

- Implementing Android version of Boomset base of iOS version
- Sole Android Developer in the team
- Maintaining the Android app along with updating it with new features
- Utilized the Rest API to retrieve and save information from the Boomset web servers.

CUNY Graduate Center(Left Forum) - Web Developer Intern July 2014- Dec 2014

- Website operations(Drupal 6, 7)
- Database operations(CiviCRM)
- Assisting developers with website/database configuration and content production

Teleportal (cross platform mobile game)

Dec 2014- Jan 2015

- Implemented a cross platform copter crash game using libgdx
- Capable of running in windows, iOS, Android and HTML
- Built on Eclipse IDE+ Android SDK
- Complex Object Oriented Programming

Alert(Android app)

Jan 2015- Now

- Fitness Alarm app to constantly remind user to do finish exercise
- Built on Eclipse IDE+ Android SDK
- User friendly interface
- Allow user to set up their own fitness routines
- Work in progress

ACTIVITIES Member of Hunter College Computer Science Association

PROJECTS http://bit.ly/1JrC6o7