# Jun Lee

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## SUMMARY

Having passion in making mobile and web applications presenting background in UNIX/Linux environment through work experience and undergraduate courses

## EDUCATION

**University of Illinois at Chicago (UIC) | GPA: 3.92**     **Expected May 2018**
*B.S. Computer Science*     *Chicago, IL*

## EXPERIENCE

**Software Engineering Intern**, Alticast – Seoul, South Korea     **June 2017 – Aug. 2017**
Developed Android TV application for 2017 IBC Conference
- Implemented Google open source project 'androidtv-Leanback' framework
- Connected and verified the device with the server to retrieve the channel and menu lists

**Undergraduate Teaching Assistant**, University of Illinois at Chicago     **Aug. 2016 – Dec. 2017**
- Courses covered: CS 141 (Program Design II), CS 211 (Programming Practicum)
- Attending lab sessions and holding office hours to assist student with their projects

**Aircraft Electronic Maintenance Craftsman,** Republic of Korea Air Force     **2012 – 2014**
Electronic Warfare department – Radar Warning Receiver
- Assisted installing/detaching weapons on F-4E aircraft and performed periodic inspection

## PROJECTS     *(more at https://junlee91.github.io/)*

**Sodagram**     **Dec. 2017 – Present**
Cloning Instagram with Python Django and React/React-Native
- REST API design with Django REST Framework
- Login with Facebook account to post, comment, and like photos
- Planning to deploy on AWS (Elastic Beanstalk, RDS)

**Spotify-demo**     **Dec. 2017**
Cloning Spotify with Spotify Android SDK and Spotify Web API
- Authenticates the user and gets authorization to retrieve and stream the music
- Applied various open source libraries (ScalingLayout, Spotify Web API wrapper for Android, etc.)

**U TIME** *(Available on Google Play)*     **July 2017 – Present**
Time scheduling application for UIC students to manage courses ahead of registration day
- Connects and retrieves the data from MySQL server using PHP
- Collects course information from *my.uic.edu* with Python web scraping framework 'Scrapy'

## SKILLS

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| **Programming Languages** | Java, C/C++, C#, Python, JavaScript |
| **Database** | MySQL, PostgreSQL, SQLite, MS SQL |
| **Technologies** | Android, React, React-Native, AWS, Node.js, Django |
| **Version Control** | GitHub, Bit Bucket |

## AWARDS

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|---|---|
| 3$^{rd}$ coolest prize by Capital One, DemonHacks(36hr) – DePaul University | **Oct. 2017** |
| High Academic Achievement – UIC Campus Housing | **2016** |
| Dean's List 5/5 semesters | **2015 - 2017** |