

# JOONEIL AHN

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**Portfolio Website:** students.washington.edu/ahnj12/

**EDUCATION**      **University of Washington**, Seattle, WA      (Expected June 2017)  
*Bachelor of Science Informatics*      GPA: 3.63

**Relevant Coursework:** Data Structures and Algorithms, Client-Side Web Development, Mobile App Development (iOS/Swift) (Android\*), Programming Concepts and Tools, Computer Networks and Distributed Applications, Database Management Systems, Design Thinking\*, Software Architecture\*

\*In progress

**WORK**      **FitTraction** *Lead Android Developer Intern (January 2016 – Present)*

- EXPERIENCE**
- Leading the development team to create the company's first Android application.
  - Helping architect the structure of the application to make it as modular as possible.

**Slalom** *Software Engineer Intern (December 2015 – January 2016)*

- Designed and developed a web scrapper to pull LinkedIn data to export to Excel
- Created a script using Python and selenium. Packaged into a program for future use by non-technical users.

**PROJECTS**      **Lunch Date**, *A web application for finding others to eat lunch with*

- Worked in a team to implement a multi-page meet-up app using Yelp API, NodeJS, Google Maps, AngularJS, Bootstrap, and Parse. <http://lunch-date.herokuapp.com/>

**Dawg Coffee**, *A website for ordering coffee beans*

- Used Angular JS's to create a multi-page website for buying beans.  
<http://students.washington.edu/ahnj12/info343/challenges/dawg-coffee/#/>

**SelfTracker**, *An Android application that records your exercises*

- Created the entire application independently utilizing fragments and Parse to save data in the cloud.

**Reviewer**, *A review page for a product*

- Created a review page where users can register to post reviews using Parse and jQuery.  
<http://students.washington.edu/ahnj12/info343/challenges/reviewer/>

**SunSpotter**, *An Android application that displays the next sunny day*

- Shows the the next sunny day along with the forecast for the next few days. Utilized OpenWeatherMap's API to pull real data using HTTP requests.

*\* Android Applications can be downloaded as APKs from my portfolio website*

**TECHNICAL SKILLS**      **Languages (Proficiency out of 5):** JavaScript (5), Java (4), C (4), Swift (4), HTML/CSS (4), Python (3), SQL (3)

**Technologies:** jQuery, Angular JS, node JS, Bootstrap, Git

**Development Tools:** Visual Studio, Eclipse, Xcode, emacs, Sql Server

\*In progress

**ACTIVITIES**      **Dean's List**, (Dec. 2013 – June 2014, Dec. 2014 - Present)

**AND**      **Officer**, KSU & KSA Tennis club (March 2014 - Present)

**AWARDS**      **Husky Tennis Club**, Member of club traveling team (Sept. 2013 - Present)