

# WEIZONG ZHOU

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<https://github.com/Weyjones/>

<http://weizongzhou.com/>

## EDUCATION

**University of Washington**, Bothell, WA

*Computer Science and Software Engineering (Junior, GPA 3.7)*

*09/2015 – present*

*Graduation Dec 2017*

**Bellevue College**, Bellevue, WA

*Associate Degree of Computer Science (GPA 3.7)*

*09/2012 -06/2015*

## SKILL SETS

**Programming languages:** Java, C, C++, Swift, HTML, CSS, JavaScript, AngularJS, D3JS Shell script, PHP, SQL.

**Software & IDE:** X-Code, Google Firebase, Emacs, IntelliJ, Eclipse, MySQL, Sublime Text, Chrome Developer Tool, Firebug, Unix Command Line, Git & GitHub.

**Operation systems:** Linux, Windows, Mac OS X.

## EXPERIENCE

### HACKATHON

Lady Problems Global Hackathon Winner <http://www.hackathon.io/speak-up>

11/2016

Seattle, WA

- Develop a web dashboard to display real-time meeting participation data such as individual speak time and interruptions, create backend APIs to process and analyze real-time data streaming. Technologies used: HTML, CSS, AngularJS, D3JS, NodeJS, AWS API Gateway, AWS Lambda, DynamoDB.

### INTERNSHIP

iOS application developer at [ITravelBold.com](http://TravelBold.com)

06/2016 - 09/2016

Seattle, WA

- Worked on creating an iOS mobile app for connecting travelers with similar interests. Implement user registration, user sign-up and sign-in via social identity providers and own identity system, user profile functionalities. Technologies used: Swift, X-Code, Google Firebase API, Git.

### MATH & COMPUTER SCIENCE TUTOR

Bellevue College

01/2015 - 06/2015

Seattle, WA

- Work part time as a tutor on Math and Computer Science subjects at Bellevue College.

### COURSEWORKS AND PERSONAL PROJECTS

2015 - present

- <http://weizongzhou.com/project/>

## COMPUTER SCIENCE COURSES

CSE 417 Algorithms and Computational Complexity

CSE 374 Programming Concepts & Tools – C, C++ Unix, Shell script, Emacs.

CSE 373 Data Structure and Algorithm Analysis – course projects implemented in Java.

CSE 142 Java Programming 1 – Java programming language basics.

CSE 143 Java Programming 2 – Data Structures & Algorithms, Object-Oriented Programming, course projects implemented in Java.