

# Chi Hon Law

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## EDUCATION

University of California, San Diego  
B.S. in Computer Science  
GPA: 3.61  
Expected: **June 2017**

## Coding

C/C++ ♦ Java ♦ Swift ♦ Python  
AngularJS ♦ JavaScript ♦ HTML5  
Pascal ♦ SQL ♦ XQuery  
Bootstrap ♦ jQuery ♦ PHP

## Technologies

Git ♦ Agile ♦ WordPress  
IntelliJ IDEA ♦ Eclipse ♦ Xcode  
Windows ♦ Linux ♦ MacOS

## SELECTED COURSE

- Web Security
- iOS App Development
- Web Client Languages
- Intro to A.I. Stats Approach
- Recommender Sys&Web Mining
- Intro to Parallel Computing
- Data Models in the Big Data Era
- Data Networks II
- Database System Principles
- Computer Networks

## LANGUAGES

English ♦ Chinese Cantonese  
Chinese Mandarin ♦ Japanese

## LINKS

Github: [github.com/lawchihon](https://github.com/lawchihon)  
LinkedIn: [linkedin.com/in/lawchihon](https://www.linkedin.com/in/lawchihon)

## Activities

**Honor Society Eta Kappa Nu** | Member  
(Since 2016)

**UCSD Table Tennis Team** | Member  
(Since 2014)

**Silicon Valley Code Camp** | Volunteer  
(Oct 2013 – Oct 2013)

**Animation Club** | Member  
(Since 2013)

## EXPERIENCE

### iOS Developer

Jan 2017 – Feb 2017

*Truk, San Diego*

- Develop an iOS app to help truck driver get orders as a taxi services.
- Copied the concept of Uber, truck driver can get order from the nearest customer as long as they have the app opened.

### SEO/Web Specialist Internship

Summer 2016

*Q International School, San Diego*

- Developed website portal for students and teacher to access JotForm application by HTML, Bootstrap, jQuery, and AngularJS
- Developed dynamic management system for café Zensational by HTML, Bootstrap, jQuery, AngularJS, and Firebase API
- Updated and redesigned their school website by PHP and WordPress

## PROJECTS

### TipCalculator | Individual Developer

Dec 2016

- An iOS app to help user to calculate tips with default percentage
- Written by Swift 3

Link: [github.com/lawchihon/TipCalculator](https://github.com/lawchihon/TipCalculator)

### Rendezvous | Group and Tech Leader

Mar 2016 – Jun 2016

- An iOS app to help team to share member's arrival times to a specific location
- Written by Swift 2, MapKit and CoreLocation, and Firebase API

Link: [github.com/ece158bspring2016/FOUR-GUYS-Rendezvous](https://github.com/ece158bspring2016/FOUR-GUYS-Rendezvous)

### Taskmate | Test Leader

Mar 2015 – Jun 2015

- A social sharing web app to help user to share personal to-do list sharing
- Written by HTML, CSS, JavaScript, Bootstrap, jQuery, AngularJS and Parse API

Link: [github.com/etienne212/TaskMate](https://github.com/etienne212/TaskMate)

### HangMan | Individual Developer

Jan 2011 – Oct 2011

- A word game *hangman* to help student to learn English
- Written by Pascal

Link: [github.com/lawchihon/HangMan](https://github.com/lawchihon/HangMan)

## Contest

### Week of Code 28 | Participants (Jan 2017)

- Got 440 out of 10432 in HackerRank's algorithm contest
- Won a silver medal

### Stryker Codesprint | Participants (Sep 2016)

- Got 98 out of 1933 in Stryker's algorithm contest

### Week of Code 23 | Participants (Sep 2016)

- Got 705 out of 10484 in Hackerrank's algorithm contest
- Won a silver medal

### ProjectEuler+ | Participants (Since Jul 2016)

- Got 7351 out of 52231 in Hackerrank's algorithm contest