

# Ce Hui Li

<http://www.ics.uci.edu/~cel>

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## EXPERIENCE

### **Ascendia Media, Brea — Junior QA**

March 2016 - July 2016

Tested websites design for responsiveness

Function tested websites for correctness, alerts, and transaction processing

Build campaigns on custom CRM software

### **R2L Fashion, Tustin — Webmaster**

July 2015 - September 2015

Updated website with edited photos in photoshop

Helped promote product on various social media platforms

## EDUCATION

### **UC Irvine, Irvine — Bachelors in Sciences**

September 2013 - March 2016

Majored in Computer Science with emphasis on Networked Systems

## PROJECTS

### **Simple Salary Calculator — Android Application**

Used Android Studios to develop application that calculates salary.

Calculates annual salary based on hourly rate.

Calculates hourly rate based on annual salary.

### **<http://ics.uci.edu/~cel> — Portfolio Website**

Designed and developed a responsive website using HTML, CSS, and Javascript.

Integrated a midnight feature which changes CSS files making it easier to view during the evening.

Implemented design changes after doing user research and user testing.

### **Light Sensitive Alarm — Embedded Systems Final Project**

Designed and implemented a light sensitive alarm which detects varying changes in light levels.

Soldered LCD components and wired them to a breadboard as a visual time-keeping mechanic.

Implemented speaker alarm to deter intruders.

## SKILLS

**Operating Systems:** Windows and Linux

**IDEs:** VIM, Emacs, Microsoft Visual Studios, NetBeans, codeblocks, QT, eclipse, Android Studio

**Computer Languages:** C++, C, Java, JUnit, Assembly Language (MASM), shell scripting(bash), Makefile, HTML, CSS, Javascript, cmd

**Software Knowledge:** Microsoft Word, Excel, Powerpoint, Outlook, Putty, Lightroom, Photoshop

**Language:** Competent in Taishanese, Cantonese. Basic Mandarin

**Other:** Photography, Communication, Embedded Systems, Soldering, Team player

## COURSE WORK

Data Structures,  
Project in Operating Systems,  
Design and Analysis of Algorithms,  
Introduction to Data Management,  
Computer Networks,  
Embedded Computer Systems,  
Discrete Mathematics,  
Software Design,  
Test & Quality Assurance,  
User Interaction