# Jimmy Tani

I am a Software Engineer graduate with experience in Java, C/C++, HTML/CSS/JavaScript, and MySQL. I am comfortable and experienced working in the Linux environment and I am skilled with git version control.

I am quadrilingual in English, Japanese, Korean and Chinese, holding full speaking fluency in English, and Japanese.



## **Personal Info**

### **Experience**

#### **Address**

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#### E-mail

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## **Coding Languages**

Java

C/C++

HTML

CSS

Javascript

PHP

MySQL



## **Foreign Languages**

Japanese

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Fluent

Korean

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Intermediate

Chinese

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Beginner



### Coursework

Software engineering

**Advanced Data Structures** 

Algorithm design and analysis

**Computer Graphics** 

## 11-2017 - Freelance Web Developer

05-2018

Kubota Mortuary

- Complete redesign of mortuary website from the ground up
- Translate and modernize old data formats into new and current technologies (CSV excel sheet to database)
- Adapt, revise and enhance website based on client's requests over the course of several months
- Implement fast database querying using WixAPI and JavaScript
- Work in a small team using Scrum framework to track and constantly improve development timeline

## 07-2017 - Software Development Intern

09-2017

Universal EC Inc.

- Develop, guide and deploy company project throughout the software development lifecycle
- Learn and execute company's proprietary software development processes to increase development rate and quality
- Combine HTML/CSS/JavaScript with Joomla CMS to improve UI experience for users
- Use responsive web design to create a mobile-friendly website to sell second hand electronics

## **S** Education

### **University of California San Diego**

• BS Math-Computer Science

## ☆ Projects

03-2017

## Projects

01-2017 - squad UCSD

Website for helping UCSD students form study groups for specific classes offered every quarter

- Implemented backend functionality of login/signup page, using php to fetch data stored in phpMyAdmin and compare it with user given login information.
- Created technical documentation throughout the development process such as use cases, user stories, and database schemas.