## **Brian Sung**

Highly-motivated software developer who is able to learn new technologies quickly. Always seeking to gain more skills and knowledge in software development. Skilled in developing clean and easy to use applications.

**PROJECTS** 

**Voter Gab** — A Community for Voters

MARCH 2017

Created a website for voters to create groups according to their political views. Groups can create endorsements which group members can vote on. Developed using MEAN, HTML, CSS, and Bootstrap.

**BYFN Comics** — A Comic Book E-commerce Website

FEBRUARY 2017

Created an e-commerce website where users can purchase comic books. Users can choose a quantity and add comic books to a shopping cart. Used Stripe's API to mimic credit card transactions. Developed using Python, HTML, CSS, and Django.

**RELEVANT EXPERIENCE** 

**8th Light,** Los Angeles, CA — *Software Apprentice* 

MARCH 2016 - JUNE 2016

Developed two games, a codebreaker game and a tic-tac-toe game, using Ruby. Mainly focused on using test-driven development using the RSpec testing framework and following the SOLID principles.

**EDUCATION** 

Coding Dojo, Burbank, CA

JANUARY 2017 - APRIL 2017

A rigorous 14-week programing bootcamp focusing on three different stacks: Python, MEAN, and iOS. Usual routine consisted of morning algorithm challenges, lectures, and working on assignments. Earned a black belt, the highest achievement, for each stack.

**California Polytechnic State University, Pomona,** Pomona, CA — B.S. Computer Engineering

**SEPTEMBER 2009 - JUNE 2015** 

Learned about the fundamentals of programming and the languages C++, Java, and Python as part of the curriculum. Created a food truck locator app for the senior project using Android Studio.

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**LANGUAGES** 

**JavaScript** 

Python

Swift

HTML5, CSS3

Ruby

C++

Java

**FRAMEWORKS** 

Django

Flask

**Express** 

AngularJS

React

**Bootstrap** 

Materialize

**RSpec** 

**DATABASES** 

MongoDB

SQL

MySQL

CoreData

**SERVERS** 

Node.js

NGINX

AWS

**APPLICATIONS** 

Xcode

Android Studio

**Eclipse IDE**