DANIEL CHUNG

A web developer that aims to create impactful websites and applications with effective code 703 Park Point Dr. | daniel.e.chung@hotmail.com | (585) 766-7536

Education

Rochester Institute Of Technology
Expected Graduation: Spring 2022
Major: Web & Mobile Computing (BS)
Minor: Computer Science

Skills

HTML5/CSS ReactJS
Python Bootstrap
Java Adobe Photoshop
JavaScript Adaptability
PHP
MySQL

Leadership

Squad Leader

TECHO Panama Aug 2015 - Present

Webmaster

Asian Cultural Society Sep 2019 - Present

Mentor

Asian Cultural Society Oct 2019 - Present

Relevant Courses

Web and Mobile I & II
Computer Science I & II
Project Based Calculus I & II
Introduction to Databases
Database Connectivity & Access

Interests

Guitar, Traveling, Skiing, Video Games

Work Experience

Software Engineer / bbb Shoes & Boots *Panama, Panama*

May 2019 - Aug 2019

Built four useful web applications for the company to facilitate the communication between front-end users and the database. Used HTML/CSS, JavaScript and learned PHP.

Line Cook / The Commons Rochester, New York

Sep 2017 - May 2018

Worked efficiently under pressure during rush hour shifts. Implemented a faster way for closing and cleaning the stations at the end of the day.

Social Media Intern / bbb Shoes & Boots *Panama, Panama*

May 2017 - Aug 2017

Photographed company's products, edited pictures and introduced creative ideas for social media posts. Used my picture's for the company's social media and websites. Learned Photoshop.

Projects

COVID-19 Tracker / Personal Project

Mar 2020 - Apr 2020

Created a website to display of all of the cases of COVID-19 by location. Created with HTML and JavaScript.

Discordag / Personal Project

Sep 2019 - Jan 2020

Built a discord bot that retrieves information from Riot Games' League of Legends API and displays player's information in Discord. Developed with Python.

Swoop / Project

Oct 2019 - Oct 2019

Developed a game aimed to reduce stress and anxiety through a relaxing experience. Developed with ReactJS, HTML/CSS and JavaScript.