Thomas Tang

9139 Glenn Abbey Way, Sandy, UT | ttangcs@gmail.com | thomastang.me | 801.898.4259

Summary

Recent Computer Science BS graduate with strong foundation in software engineering, programming principles, and application development across multiple platforms. A self-motivated fast learner who works well in both individual and team environment. Fluent in English, Cantonese, and Vietnamese with excellent communication skills.

Education

Bachelor of Science, Computer Science, Westminster College—SLC UT, December 2020

- Skills: Javascript, ReactJS, HTML/CSS, Swift, Java, C, C++, Python, SQL, Firebase, Git, Yarn, Object-oriented programming, MS Office, Linux, Windows.
- Relevant Coursework: Data Structures & Algorithms, Software Engineering, Web Applications, Computer Systems and Programming.

Projects

Inventory Management Tool

- Developed an inventory management tool for businesses by using React Native and Django. This Web based application allows business owners to make sales, check recorded hours, and generate sales reports. It also provides sales data mirroring for the customers.

Gossip Tapioca Business Website

- Using GatsbyJS and Firebase to develop, maintain, and update the business website for Gossip Tapioca Restaurant.

Work Experience

9/2019—Present Information Technology Help Desk, Westminster College, SLC UT.

This job provides IT help to college staff and students, it requires excellent communication skills. Daily tasks include:

- Installing and trouble shooting Software on laptop and desktop computers.
- Installing and configuring computer peripherals.
- Maintaining and trouble shooting school computing network.

6/2015-Present Assistant Manager, Gossip Tapioca, SLC UT.

This is a restaurant manager position that requires excellent multitasking and people skills in a fast-paced high-pressure environment. The Assistant Manager's responsibility includes:

- Train new team members
- Resolve customer complaints and ensure customer satisfactions
- Oversee the dining area and the kitchen of the restaurant
- Monitor service standards and food quality