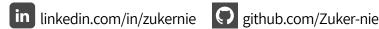
# **Zuker Nie Chen**

# Software Developer









## **Technical Skills**

## **Coding Languages**

Java

JavaScript HTML/CSS

SQL C#, C

### **Tools and IDEs**

Git

Figma **Eclipse** 

WinSCP

**IBM SQL** 

Digital Agent

Android Studio

Visual Studio Code Microsoft Office (Word, Excel,

PowerPoint)

### <u>Languages</u>

Fluent in English and Spanish, Conversational proficiency in French, Cantonese and Mandarin

#### **Interests**

Video Games Music of all genres Sports (Basketball, Badminton, Tennis) Fitness and Weightlifting

### **Education**

Bachelor of Arts in Hons. Computer Science - York University

Sept 2019 to present

- Relevant Courses: Advanced Object Oriented Programming, Fundamentals of Data Structure, Database Design and SQL, Programming for Mobile Computing, Introduction to Logic for Computer Science, Computer Organization
- Clubs: York University Computer Science Club, York University e-Sports Club

# **Work Experience**

Personal Assistant

Heda Investments - Sept 2019 to present - sunilheda.com

- Used HTML and CSS to design and restructure existing site's layout to improve customer access to product.
- Developed the website using **Digital Agent**.
- Provided assistance with emails, organization of files, categorizing files, downloading and uploading of statements for clients.

#### Sales Representative

Canada Computers - Sept 2018 to March 2020

- Provided optimal and affordable solutions to my customers in terms of computer parts.
- Assisted in troubleshooting software and hardware issues regarding computer components.
- Fulfilled online orders for in-store pickups and provided consistent feedback on estimated arrivals of products.
- Assisted in stock control for our store and allocated appropriate quantities of products we needed.
- Achieved beyond store monthly sales targets.

# **Projects**

APTrainer (Artificial Personal Trainer)

Stacie Library Hackfest

- A web application that gives corrective feedback to the user when doing an over head press.
- Worked on the text-to-speech activated by the movement of the subject.
- Developed this application using JavaScript.
- Used TensorFlow API, a JavaScript library that uses image recognition to give body segmentations via live footage.
- Created unit test cases to debug the program.