

# Fred Hong

Computer Science Student

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## Objective

Energetic computer science student with excellent analytical skills and offers preeminent work ethic. Seeking an entry developer job where I can learn from experienced team members and to leverage development skills for a company which offers the opportunity for professional and personal growth.

## Professional Experience

### Computer Science Tutor @ Self-Employed

Aug 2021 – May 2022 | Toronto, ON

- Assisted, assessed and guided 20+ students online for entry-level computer science courses
- Implemented instructional activities for a meaningful learning experience
- Achieved continuous improvement through training and professional development
- Held weekly skill assessments to help students test their understanding

### Technician Officer @ Brain Changes Initiative

Jan – April 2022 | Toronto, ON

- Provided technical support and setup for all hardware and software applications utilized by club members and executives
- Booked, set up, and operated all equipment used during club meetings and events
- Maintained and operated club website with up-to-date information

## Other Experience

### Nike Athlete @ Nike

July 2022 – Present | Toronto, ON

- Utilized in-depth knowledge on Nike footwear to personalize product choices and provide excellent customer service for over 40+ clients per day
- Generated over \$2000 in sales revenue per shift- exceeding 30% of daily ATV
- Resolved customer issues promptly by listening and finding solutions to ensure customer satisfaction

## Skills

### Programming Languages

Java, Python, C/C++, JavaScript, HTML, CSS, XML

### Libraries & Frameworks

React, Tkinter, jQuery, Django, Flask

### Tools & Platform

Eclipse, VS Code, Android Studio, Git, Jira, MySQL

### Soft Skills

Collaboration, Communication, Attention to detail, Creative

## Education

### York University

2020 – Present | Toronto, ON  
Honors B.S in Computer Science

### Relevant Coursework

Object-Oriented Programming, Data Structures, Database Systems, Machine Learning, Mobile Computing

## Projects

### Calculator App

GUI App built with Python Tkinter which can perform basic arithmetic operations and output it to the user.

### Tic Tac Toe App

Two-player Tic Tac Toe game built with Java and XML in Android Studio