

# CHRISTINA XIE

Biomedical Engineering Student

[linkedin.com/in/christinaqyxie](https://linkedin.com/in/christinaqyxie)

[c47xie@uwaterloo.ca](mailto:c47xie@uwaterloo.ca)

[christinqxie.github.io](https://christinqxie.github.io)

## Skills

Visual Design  
HTML/CSS  
Python  
PHP  
C#

## Tools

SOLIDWORKS  
Figma  
Adobe Illustrator  
Affinity Designer  
Procreate  
MS Office

## Awards

President's Scholarship  
of Distinction  
University of Waterloo  
Sept 2020  
  
Halton Top 10 Roleplay  
DECA Inc.  
Nov 2019 (HTDM)  
  
Halton Top 15 Overall  
DECA Inc.  
Nov 2019 (HTDM)

## Education

### Bachelors of Applied Science

University of Waterloo  
Sept 2020 - Present  
(Expected Jun 2025)

High School Diploma  
Abbey Park High School  
Sept 2016 - Jun 2020  
96% Graduation Average

## PROJECTS

### Personal Website

Portfolio Project | Waterloo, ON | Jan 2021 - Present

Created a website from scratch to showcase my design, HTML, and CSS abilities.

Produced all website illustrations using Affinity Designer and Procreate.

### HodlBot

Logo and Website Design | Oakville, ON | Jan 2020 - May 2020

Drafted the Hodlbot logo and promotional banners using Adobe Illustrator and Affinity Designer. Hand-drew rough sketches for the website design to improve visual appearance.

Assembled formal business slideshows for meetings to support presenter's proposals.

### Illustrations

Personal Creations | Oakville, ON | Jan 2021

Developed vector illustrations and digital art using various mediums/software programs to refine my personal skills.

## EXPERIENCE

### STEM Fellowship

Program Manager | Oakville, ON | Oct 2019 - Apr 2020

Planned the 'Big Data Challenge' for high schools across Canada as part of a youth-led national network and nonprofit.

Constructed data science challenges and mentorship programs for high school participants to support in STEM.

### Long Wing International Inc.

Program Manager | Oakville, ON | Oct 2019 - Apr 2020

Produced and edited shipping documents for pharmaceutical drugs.

Ensured product quality by regulating warehouse through temperatures and wrapping packages.