

ANDREW CHEN

SOFTWARE ENGINEER



Markham, Ontario



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Andrewchen.codes

EXPERTISE

Java	<div><div></div></div>
Communication Skills	<div><div></div></div>
Tableau	<div><div></div></div>
Microsoft Office	<div><div></div></div>
C++	<div><div></div></div>
CSS	<div><div></div></div>
Markdown	<div><div></div></div>
Git	<div><div></div></div>

EDUCATION

2018-2022
High School Diploma
Bayview Secondary School

AWARDS

2018 and Earlier

DECA Provincials Winner
Taekwondo Black Belt
International History Olympiad
Top 25% Waterloo Math Contest

2019

DECA Provincials Winner
Top 25% Waterloo Math Contest
Bayview Model UN Executive
AP Computer Science Completion

PERSONAL PROFILE

Motivated student with a strong will to improve and gain experience. Adaptable to many environments, and open-minded with new tasks. Very strong focus and determination when finishing tasks.

PROJECTS

2018—present

Competitive Programming

<https://github.com/anyuan-chen/competitive>

Worked at improving my own skills in terms of algorithms and data structures using both Java and C++. Problems finished were from DMOJ, Codeforces, and AtCoder.

2019-present

Portfolio Website

[Andrewchen.codes](https://andrewchen.codes)

Created a portfolio website from scratch using HTML, CSS, Javascript, and Markdown. Self hosted the website using Nginx and Ubuntu. Source code is available at my Github, linked on the portfolio website

2019-2020

Connect 4 Board Game

<https://github.com/anyuan-chen/connect4>

A full port of the Connect 4 board game created using the Java Swing framework. A player vs computer game mode is included, which makes usage of an efficient minimax algorithm.