JACK MCASH

Undergraduate Student

- @ jtmcash5@gmail.com
- **J** 519-372-7493 hand-burger.github.io/portfolio
 - in jack-mcash
- Toronto, Ontario
 - nand-burger



EXPERIENCE

Grocery Clerk

Owen Sound Foodland

- **August 2019 August 2022**
- Owen Sound, ON
- Assisting customers with shopping needs.
- Ensuring all products are sufficiently stocked and displayed accordingly.

PROJECTS

OpenCV Rubik's Cube Solver

- **2**022
- C++ computer vision program which scans the Rubik's cube and will output the solution.
- nand-burger/Rubiks-Cube-Solver



Hamiltonian Snake

- **=** 2020
- Game of snake which plays itself by generating a Hamiltonian circuit, which ensures it will always win.
- nand-burger/hamiltonian-snake

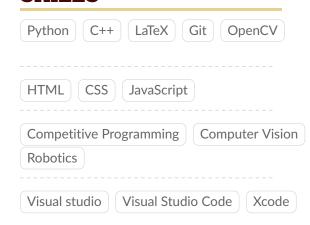
HTML JavaScript CSS Github

CCC Solutions Archive

- **2021 Ongoing**
- Repository of solutions for University of Waterloo competitive programming competition.
- nand-burger/CCC-Solutions

Python C++

SKILLS



EDUCATION

B.Sc Computer Science University of Toronto Mississauga

Sept 2022 - Ongoing

OSSD

St. Mary's High School

Sept 2018 - June 2022

ACHIEVEMENTS

Certificate of Excellence

Computer Science, Advanced Functions

2022 St. Mary's High School

DELF Certificate

Diplôme d'études en langue française B1

2022

St. Mary's High School