

# Yahya Ayman

Contact information:  
(647) 992-4485  
[yahya.salamah@mail.utoronto.ca](mailto:yahya.salamah@mail.utoronto.ca)

## EXPERIENCE

### UTM Society of Algorithmic Modelling, *University of Toronto – Project Manager*

November, 2020 – Present

- Algo trade Project: A platform where a person can sell stocks at continuous profit

### Adventure Mania Inflatables, Milton — *Computer Technician specialist Intern*

May 2019 - September 2019

- Maintained and set up computers
- Backed up company files to external reliable source that can be accessed at any time

### Walmart, Milton- Online Support Associate

September 2017 - March 2018

- Support associates with refunds and order changes
- Monitor online system to ensure steady flow and smooth transition of orders
- Used Walmart Associate platform to process orders and refunds

### Burger King, Mississauga — Manager

April 2016 - July 2017

- Delegate tasks to restaurant staff and supervise their performance
- Maintaining a fully-stocked inventory and ordering food supplies, as needed
- Arrange to have shifts covered (e.g. when employees take time off)
- Open or close the restaurant (when responsible for the first or last shift)

### Region of Peel, Mississauga — *HVAC Mechanical Assistant*

June 2016 - September 2016

- Assisted HVAC engineers to fix and maintain HVAC units owned by the City of Mississauga.

## EDUCATION

**University of Toronto, Mississauga** - Computer Science, Math, GIS- Bachelor's degree in progress

**Harvard CS50X: SQL and Web Development**— *Certificate*

**Lynda, Data Science Foundations: Fundamentals** - Certificate

**Lynda, Artificial Intelligence Foundations: Thinking Machines**- Certificate

**Coursera, Getting Started with AWS Machine Learning**-Certificate(In Progress)

## SKILLS

1. Programming languages(Python, Java, HTML/CSS, JavaScript, C, R)
2. Data structures
3. Agile/Waterfall development methodologies
4. Software development
5. Git
6. Scrum

## PROJECTS

### Python (2017- present)

1. Word guessing game
2. Cheese stacking game
3. Compression and decompression algorithm
4. Bike share program
5. Bomb Sweeper

### Java (2018 - present)

1. Paint program
2. Jug Puzzle game
3. Opening and reading files (FSM)

### SQL (2020 - present)

1. Movies
2. Houses

### HTML/CSS (2020-present)

1. Homepage
2. Finance

### C (2019-present)

1. Sound manipulation programs
2. Picture filter manipulation
3. Client/Host server

## Links

### LinkedIn:

[linkedin.com/in/yahyasalamah](https://www.linkedin.com/in/yahyasalamah)

### Portfolio:

<https://yahyaayman.ca>

### GitHub:

<https://github.com/yahyaAyman>

### Publications:

<https://medium.com/@yahyaayman>