

# Muhammad Abdullah

Pickering, Ontario | 289-980-4702 | [info.abdullahmuhammad@gmail.com](mailto:info.abdullahmuhammad@gmail.com)

## SOCIALS

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- Website: <http://mabdullah.ca/>
- GitHub: <https://github.com/muhammadabdullahh>
- LinkedIn: <https://www.linkedin.com/in/muhammad-abdullah-9736b41ba/>

## EDUCATION

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**Ryerson University, Toronto | Ontario Canada**

Expected Graduation April 2025

*Bachelor of Science (Honors) – Computer Science*

*Cumulative GPA: 3.67, Deans List*

**Coursework:** Computer Science 1-2, Computer Organization 1-2, Discrete Mathematics, Calculus and Computational Methods, Physics, Data Structures, Linear Algebra, Discrete Structures, Operating Systems...

## SKILLS

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### Languages / Frameworks

- |          |         |              |
|----------|---------|--------------|
| ✓ Java   | ✓ C     | ✓ JavaScript |
| ✓ Python | ✓ HTML5 | ✓ CSS        |

## EXPERIENCE

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**Planet Fitness - Member Sales Representative**

*Pickering ON | 2022-Pres*

- Keeping management apprised of member concerns and following manager's policies, and procedures
- Assists in administrative tasks including filing, member file maintenance, and data entry of client records

**Mary Browns Chicken - Head Cook / Pack Line**

*Pickering ON | 2020-2022*

- Trained multiple line cooks on kitchen sanitation after consistently scoring 100% on routine safety
- Coordinated an average of 50 -100 daily food orders to support timely delivery to each table

## PROJECTS

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**Personal Website | HTML5, CSS, JS**

- A personal portfolio using HTML5, CSS and JS to deliver important information about myself
- This website is responsive on all devices including, PC, Mobile, and Tablet resolutions
- Fully customized layout allowing the viewer to easily gain information about my skills, projects, and goals
- A contact me section using Java Script allows the user to easily contact me via email

**Ecommerce User Interface | Java**

- Resembling Amazon, this project allows the user to add or remove products which they can add to their cart and proceed to checkout
- With the use of objects, arrays, lists, maps, recursion, and countless loops for error checks. This project utilizes Java efficiently

**School Data System | Java**

- Resembles a school data tracking system for students, employees, and admins
- Uses object-based programming, allowing users to add, remove, and or change data

**Hangman Game | Java**

- A GUI based program which allows the user to play Hangman
- Uses of J-Panel efficiently creates a user-friendly environment easy to understand and play

**Lottery Ticket Game | Java**

- An algorithm which accepts parameters and provides randomized tickets