

## Fardeen Khalid Mazumdar

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### Profile

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Highly motivated 3<sup>rd</sup> year Computer Science student at York University seeking a Summer 2021 Co-op position focusing on **computer security** and **network infrastructure**. Action-oriented individual with a sense of efficient marketing, teamwork, problem-solving, critical thinking with dynamic presentation skills.

### Education

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#### York University

Expected Fall 2022

- *Bachelor of Science (Honours), Computer Science*

### Past Work Experiences

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#### Smart Systems Intern at Mackenzie Health (Co-Op)

January 2021-Present

- *Providing assistance to the application integration team directly under ICAT*
- *Aiding the rollout of various technical initiatives such as RTLS, Vocera, MyCare to support patient care at the new Cortellucci Vaughan Hospital, Canada's first smart hospital.*
- *Performed rigorous MRT Testing, along with assisting in the setup of various databases.*

#### Student Parking Control Officer at York University – Parking Services.

October 2018-Present

- *Providing Excellent Customer Service to visitors addressing their needs of efficient parking*
- *Active on campus for directions and guidance of several other services*

#### Head Trainer Times ASL Call Center

December 2017-July 2018

- *Taught basic computer skills to several individuals as part of the SEIP (Skills for Employment Investment Program)*
- *SEIP, a project jointly funded by the government of Bangladesh and the Asian Development Bank, increasing one's proficiency in using the Microsoft Office Suite*

#### Internship as a Mobile Game Developer at Appnometry Ltd.

August 2017 – December 2017

- *Active worker for one of the few mobile game developers in Bangladesh*
- *Providing assistance in Java, Unity game design along with Quality assurance*
- *Contributed to several ideas to projects such as Clean Footpath, Heli Rescue, Paper Plane, etc. all available on the Google App Store*

## Technical Skills

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- **Operating Systems**
  - *Extensive knowledge of Linux/Windows/macOS*
- **Programming Languages**
  - *RISC-V, Unix Shell Scripts, C/C++, Java, JavaScript, HTML, CSS, Verilog, Visual Basic, SQL, Python*
- **Software**
  - *MS Office Suite, Unity Game Engine, Eclipse, Android Studio*

## Extra-curricular Activities

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### Lassonde Peer Helper

**September 2020 – Present**

- *Assists new students to make a smooth and enjoyable transition to University life at the Lassonde School of Engineering*
- *Primarily assisting International students in making a seamless development towards life in a new country.*

### Model United Nations (MUN)

**August 2015-August 2016**

- *Active Participant of Several MUN conferences*
- *Passionately demonstrating public speaking, critical thinking, along with decision making to be able to provide mock solutions to ongoing global problems/disasters.*