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## EDUCATION

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<b>Toronto, ON</b>	<b>University of Toronto</b>	<b>Fall 2020 – May 2024</b>
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- BSc in Computer Science with Minor in Mathematics. Current GPA: 3.81
- Undergraduate Coursework: Software Design; Introduction to Theory of Computation; Introduction to Databases.

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## TECHNICAL EXPERIENCE

### Projects

- **BinocularRSS** (Fall 2021). A feature-rich RSS reader Android app, still currently under development. Acts as a news aggregate application like Reddit.  
**Technologies & Languages used:** Kotlin, Jetpack Compose.
- **Open House App** (Summer 2020). Created an interface that allowed realtors to create questionnaires that they would attach to a QR code, which potential buyers could scan and then answer said questionnaire  
**Technologies & Languages used:** Javascript (ES6), React, Amazon Web Services Lambda and DynamoDB, GraphQL, npm, Semantic UI

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### Languages and Technologies

- Python (Intermediate), Javascript (Familiar), ReactJs (Brief Experience), Scratch (Brief Experience), HTML & CSS (Familiar)
- AWS Lambda and DynammoDb (Brief Experience), GraphQL (Brief Experience), Github Pages (Brief Experience)
- Git (Familiar), Bash (Familiar), Linux (Familiar)

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## EMPLOYMENT

### TutorDoctor (November 2021 – Present) – Tutor

- Work with students one on one in order to craft a plan of action to fill in any educational gaps.
- Practice communication skills and being able to explain concepts at both a high and low level

### North American Muslim Foundation (June 2021 – Sept 2021) – Multi-Media Developer

- Assisted employees in trouble-shooting technical problems with printers, computers, etc.
- Assisted in installation of various software on organization systems
- Set up windows installation on organization computers

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## ADDITIONAL EXPERIENCE AND AWARDS

- **Dean's List Scholar (2020-2021):** Achieved a 3.81 GPA during first year at the University of Toronto