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Objective

- Third year computer science student at the University of Toronto, currently searching for a software developer PEY for the 2020-2021 year.

Technical Projects

Aries

- Custom messaging platform that utilizes a toxicity classifier that identifies and tags user messages that are deemed toxic.
- The app also computes a score for users to gauge their behaviour and has a recommendation system to suggest users based on their current toxicity rating.
- *Technologies Involved:* JavaScript, React, MySQL, HTML, MongoDB, Node.js

Memory Matrix

- Memory game played through a DE1/DE2 board in which players must memorize and then correctly guess which leds were lit within a number of chosen guesses.
- *Technologies Involved:* Verilog

My Community

- Bulletin board messaging app from *UofT Hacks 2018* that allows users to send and receive messages through their Google Homes or their Android devices.
- *Technologies Involved:* Java, Actions on Google

Game Centre

- Android app consisting of three games, Sliding Tiles, Memory Matrix and Treasure Hunt, with a fully functional login system that allows users to view the all time scores and their own personal scores.
- *Technologies Involved:* Java

Education

University of Toronto

Honours Bachelors of Science - Computer Science

Toronto, ON
Sep. 2017 - Present

- Cumulative GPA: 3.8
- Dean's List Scholar

Relevant Coursework

University of Toronto

- Introduction to Computer Science; Introduction to the Theory of Computation; Calculus I; Linear Algebra I; Probability and Statistics I; Software Design; Software Tools and Systems Programming; Computer Organization; Data Structures and Analysis; Calculus II

Coursera

- Machine Learning by Stanford University. Certificate Earned On June 22, 2018

Skills

Languages: Java; JavaScript; Python; C; Verilog

Technologies: Android Studio; Visual Studio Code; Pycharm; IntelliJ Idea; React