

YAMAN MALIK

York University Student

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RESUME OBJECTIVE

Determined, goal-oriented York University student with a passion for software and emerging technology. Aim to utilize extensive knowledge with current software technologies, and ability to quickly learn new skills, to positively contribute to the growth of the team and the organization as a whole. Currently seeking a Summer 2020 internship/co-op in a developer/technology role.

Programming Languages / Technologies | Technical Skills

Java	HTML	CSS/JS	Android Studio	Debugging Code	QA	SQL
Python	Bootstrap	Git	Software Development	UML/SLDC Knowledge		

EDUCATION

BA in Information Technology / York University, Toronto, Canada

**Expected to transfer to Honours BSc in Computer Science by May 2020*

Expected Graduation Year: 2022

Relevant Coursework Completed:

- Python Programming
- Object-Oriented Programming (Java)
- Data Structures and Algorithms
- Introduction to Software Engineering (Software Development Life Cycle, Agile, Waterfall, UML, Android Studio)
- Introduction to Web Development (HTML, CSS, JS)

PROJECTS

Below are some coding projects built with various programming languages/tools (the code for the projects can be found at: github.com/yamanmalik):

- My Personal Portfolio Website: a website implemented using HTML, CSS, JS, and Bootstrap to display my resume and skills in a more creative manner, the site is live at: yamanmalik.github.io
- Concentration/Matching Game (Python): a game that generates a random deck of characters or reads a deck from a file, and tests the user's ability to match up pairs of characters
- Banking ATM Simulator (Java): a program that prompts the user for their name, preferred account type, etc. Provides an account number, allows user to perform functions such as deposits, withdrawals, check balance, etc.