OMRI DANIEL

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EDUCATION

University of Toronto - St. George Campus   Sept 2019 – April 2023 (Expected)
Honours Bachelor of Science (BSc)   *4.00 sGPA*
- Computer Science Specialist, Cognitive Science Major, and Statistics Minor   *Transcript and Courses*
- One of 25 students in the current *Technology Leadership Initiative* cohort, which offers industry-integrated courses, strong leadership development, and a deeper understanding of the technology landscape

SUMMARY OF QUALIFICATIONS

Motivated and hard working second-year Computer Science student with experience in Web Development. Looking to apply my knowledge towards Software Development opportunities for Summer 2021.

Technical Tools: Python, Java, Git, R, HTML5, CSS3, Sass, LaTeX, Ruby, SQL, JavaScript (React)

Computer Software: Figma, Adobe Photoshop, Adobe Illustrator, Camtasia Studio 8, Microsoft Office

EXPERIENCE

The Entrepreneurship Hatchery, University of Toronto   **Remote**
Web Developer   *October 2020 – Present*
- Demonstrated proficiency with **Python** and **Python Beautiful Soup package** to scrape results from other sites and send a custom **JSON file** to the website
- Improving the website's front and back end by maintaining the database

Kids Great Minds   **Remote**
Full Stack Web Developer   *June 2020 – Present*
- Designed **UI/UX** experience by creating 20+ page mock ups with **Figma**
- Deployed an updated website using **WordPress** and delegating tasks to team members
- Developed **PHP, HTML, CSS, JS** files through **FileZilla SFTP** access to meet back-end needs

Uplands Golf and Ski Club   **Vaughan, ON**
CSIA Level 2 Ski Instructor   *December 2014 – Present*
- Lead groups of 2-10 students ages 5-45 years old and teach them the basics and safety of skiing
- Communicate and collaborate with other instructors to constantly improve lessons and camp programs

Westmount C.I.   **Vaughan, ON**
Computer Science Club President   *September 2018 – June 2019*
- Managed operations including advertising, meetings, tutoring so students can explore computer science
- Lead and develop lessons on the basics of **Python** club meetings (conditional statements, loops, OOP)

PROJECTS

Teacher's Portal - Web App   **Hypatia Systems**
Front End Developer   *github.com/ushinghal19/teachers-portal*
- Designed in **Figma** for teacher's to asses statistics on students completing assignments using the hypatia math software
- Developed using **React**, **Sass**, and **Python** with a **GraphQL API** server built with **Django** and **MongoDB**

Vokal - Web App   **HackThe6ix 2019**
Front End Developer   *devpost.com/software/vokal*
- Vokal helps users improve their presentation skills by analyzing video and audio in real-time
- Deployed the website using **Wix** after designing wire frames in **Figma**
- Researched and installed the required **AWS** products

Student Success Center - Web App
Software Developer and Project Manager
- A toolkit designed to assist 41,000+ students find the right university program through a tailored quiz
- Created a web bot with **Python** to fetch users' grades using the **Beautiful Soup Python package** and a web scrapper to fetch 2,300+ university programs and requirements

EXTRACURRICULARS & VOLUNTEER

- Coursera Introduction to HTML5 from University of Michigan (2020)   *Certificate Link*
- Coursera Build an E-commerce Dashboard with Figma (2020)   *Certificate Link*

- Starterhacks, Hack Western Hackathons (2020)
- Computer Science Student Union: Office Operations Volunteer, Orientation Leader (2020)

- Chestnut Residence Floor President and Athletic Commission (2020)
- Student Experience Mentorship Program - Mentor for UofT's Director of Academic Success (2020)
- Ski Team – M.V.P (2019)