Wajeeh Alam

**** +1 647 285 7970

☑ alamwajeeh@gmail.com

Scarborough, Ontario

in Wajeeh Alam

Skills _____

Software: Microsoft Suite, Adobe Suite, Blender, GitHub, Visual Studio Code, Pycharm, Unity **Soft Skills:** Problem Solving, Adaptability, Teamwork, Communication, Leadership

Education

Sir Wilfrid Laurier C.I, International Baccalaureate Program

Sept. 2022 - June 2026

• Ontario Secondary School Diploma | International Baccalaureate Diploma

Experience _

Web Developer Internship, Futura Sourcings

June 2024 - Present

- Led the creation of the front-end of a NextJS, Prisma, React.JS, Typescript CRUD application for a clothing sourcing company
- Facilitated the debugging and creation of the authentication, landing pages and order dropdowns and menus

CEO/Founder/Mathematics Tutor, NumNudge

Apr. 2023 - Present

- Coded and SEO optimizied a full-stack website for tutoring mathematics and programming in HTML/CSS/Javascript and Python
- Taught programming languages and IB level mathematics to over 8 kids through interactive self-made lessons

Extracurricular _____

Student Council, Vice President

May. 2024 - Present

- Led and directed school-wide events like Carnival, Multicultural Show, Talent Show, Showcases and Dances
- Organized, hosted and managed event logistics plus initiatives like assemblies

Success Tutoring Club, Mathematics Tutor

Sept. 2023 - Present

- Taught students IB level mathematics for grade 9s, 10s and 11s while in grade 10
- Advertised, represented and **led** as a grade representative for other students in the club

Computer Science Club, President

Sept. 2022 - Present

- Developed a curriculum and taught over 15 people Python for over 30 hours throughout the past 2 school years through biweekly meetings
- Implemented a **Computer Science** course for practical programming

Projects _____

Real-Time Sign Language Interpreter, Python

• Programmed a real-time sign language interpreter able to detect ASL sign language gestures through a webcam

Todoist, React.JS, Node.JS, Express.JS | HTML/CSS

- Developed a full-stack interactive to-do list website able to manage and create tasks
- Used React.js, HTML/CSS for the front-end and Node.js, Express.js for the backend alongside MongoDB for data retention