Ana Balteanu

241 Bayswater Ave.   +1 343 550-8455   Website: https://abalteanu.github.io/
Ottawa, ON, Canada K1Y 2G9   Linkedin: www.linkedin.com/in/ana-balteanu
anabalteanu2003@gmail.com   Git Hub: https://github.com/abalteanu

EDUCATION

Bachelor of Science BS, Computer Science, *Western University*, London, ON   Expected: May 2026
- Advanced Entrance Opportunity Ivey School of Business

High School Diploma, *Lisgar Collegiate Institute*   Sept 2017-June 2021
- Final Average: 95.8 - French Speaker
- Mathew's Family Award (2020) - Awarded to students who have contributed significantly to the entire school's spirit and life.

WORK EXPERIENCE AND EXTRACURRICULAR ACTIVITIES

Software Developer Intern, *Qlik*   May 2022-August 2022
- Contribute to the front-end codebase for Qlik's hub software on the Front-End Development team (CVA and hub)
- Fix accessibility bugs in Qlik's website and add modifications. Closed 50 task-related PRs
- Use HTML, CSS, JavaScript, React and APIs

Curriculum and App Developer, *Technovation Girls*   August 2022-Present
- Develop an app as part of developing the student curriculum for the next cohort of competitors in Technovation
- Attend weekly calls with Technovation Facilitators, mentors from MIT, and developers from Ukraine, Canada, and Brazil to update on our tasks

Vice President of Finance, *Women in STEM*   October 2021-Present
- Act as the financial liaison between the University Student Council and Women in STEM
- Plan the annual budget for the club - budget for the club's major events, such as the Toronto trip
- Plan 3-5 fundraising events throughout the school year

Student Body President, *Lisgar Collegiate Institute Student Council*   May 2020-June 2021
- Chair Student Council meetings and oversee activities of the 31 executive members
- Represent my school at a school board level along with presidents from 23 other schools

Founder and Head of Girls Who Code Club, *Girls Who Code*   September 2019-June 2021
- Founded a club to connect a female community of 18 programmers at my school
- Chair weekly meetings and teach Python and HTML, host workshops, and invite speakers (e.g. Chatbot workshop)

Director of Communication and Hackathon Organizer, *Hack It Better*   May 2020-October 2020
- Organize an online hackathon during the pandemic with 180 participants (see https://www.hackitbetter.ca/)
- Design advertisements (@hackitbetter on Instagram) and help secure 14 sponsors for the event: Siena, GoPro, AMD, etc.

Community Outreach and Logistics Coordinator, *MyFoodLocker*   December 2018-March 2020
- Organize endeavours of a student-run initiative for diminishing food insecurity at school (lunch and dinner program)
- Collect food donations and secure sponsors and grants with over $2000 received from grants

Quantum Computing Student, *Qubit's by Qubit's Coding School*   October 2020-May 2021
- Attend weekly live lectures and labs about quantum behaviour in computing taught by MIT professors and students

SKILLS AND ASSETS

Advanced Tech Stacks: C++, C, Java, Python, HTML, CSS, Excel.   Basic Tech Stacks: Quantum Computing
Interpersonal skills: leadership, communication, organization, collaboration, ambition, drive, perseverance, and conflict resolution