Callista Dembegiotis

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Education

Bachelor of Science, Computer Science, *McGill University* 08/2021 – 12/2024
- <u>Involvement</u>: Women in Tech, Girls Who Code, Intramural Soccer
- <u>Select courses</u>: Principles of Web Development, Software Design, Natural Language Processing, Data Science

Exchange, *University of Groningen, Netherlands* 02/2024 – 07/2024
<u>Select courses</u>: Software Engineering, Introduction to Information Systems

DEC, Health Science, *Marianopolis College* 08/2019 – 06/2021

Experience

Undergraduate Teaching Assistant - Introduction to Computer Systems, *McGill University* 09/2023 – 12/2023
- Supported 300+ students in a team of 9 TAs, answering questions on digital logic and MIPS Assembly during office hours and on the online forum
- Graded 150+ assignments and provided feedback

Technical Sales Intern, *IBM Canada* 05/2023 – 08/2023
- Prepared and presented 5+ product demos, both individually and in teams
- Attended various workshops on different parts of the sales process (objection handling, negotiation, etc.)
- Shadowed internal and client-facing sales calls weekly
- Researched IT architecture artifacts and developed scripts for Architecture Thinking Express, an enablement for IBM architects.

Skills

Programming Languages: Python, Java, JavaScript, HTML, CSS, Swift, SQL, Bash, Assembly
Tools and Frameworks: React.js, GitHub, Visual Studio Code, Xcode, Figma
Languages: English, French

Extra Curricular

Logistics and Events Ambassador, *McGill Women in Tech* 09/2023 – 12/2024
- Collaborated within a sub-team of 3 members to organize and plan events promoting Women in Tech initiatives.
- Participated in biweekly team meetings with the 4 other sub-teams to strategize and coordinate event logistics.

Facilitator, *McGill Girls Who Code* 09/2022 – 12/2022
- Taught Python to a group of ~10 female high school students (grades 7-9)
- Collaborated with 3 facilitators to build a curriculum, prepare weekly sessions, and teach the group of students

Projects

Gomibo Malfunction Report System, *Lead Frontend Developer* 02/2024 – 06/2024
- Led 2 frontend developers in a team of 5 to design and develop an internal malfunction report system website for Gomibo employees
- Designed the web pages using **Figma**
- Implemented the front end using **React.js, HTML,** and **CSS**, enhacing user experience for both reporters and maintenance personel

RedTalk, *Frontend Developer* 11/2023 – 12/2023
- Collaborated in a team of 4 to develop an internal communication web application for McGill staff and students, serving as a Slack/Discord replacement
- Designed the web pages using **Figma**
- Implemented the front end using **React.js, HTML,** and **CSS**
- Integrated backend functionality through **API endpoints** developed by the backend team