

Lisa Duong

[GitHub](#) • [LinkedIn](#)

WORK EXPERIENCE

Coveo – Software Developer Intern

MONTREAL QC • JANUARY 2023 – APRIL 2023

- Aided team in advancing on front-end project by implementing features and fixing bugs using **Typescript with React** and the **Mantine** library.
- Participated in **Scrum** ceremonies in hybrid and tracked projects as well as tasks through **Jira**.
- Performed code reviews and synchronized with other teams in collaboration.

National Bank of Canada – Software Developer Intern

MONTREAL QC • JANUARY 2022 – JULY 2022

- Assisted peers in feature implementation on the bank's online banking platform using **React**, **JavaScript**, and **Redux-Saga**.
- Worked remotely in **Scrum** using **Jira** for projects and tasks management.
- Added **unit tests** to increase test coverage on front-end project using **Jest** and **Redux Saga Test Plan**.
- Adapted quickly to each task's requirements and participated in code reviews as well as corrected defects.
- Learnt to navigate through **Splunk** and **Datadog** to investigate issues.

PROJECTS

eGreet | [GitHub](#) • [Live](#)

- Developed a web application where users can search for a photo from the photo gallery, customize their message, and send a free eCard by email.
- Collaborated with a friend (the main designer) on **Figma** and developed application in **Next.js**, **Tailwind CSS** and **React Email**.

Portfolio Website | [GitHub](#) • [Live](#)

- Created a simple responsive website that showcases projects I have worked on.
- Designed wireframe and final design using **Figma**.
- Developed using create-react-app and coded in **React** and **CSS**.

Poll Creator Web App | [GitHub](#)

- Created a web app that allows users, as an admin, to create, delete, and monitor polls. As a participant, they may vote and revote with a given pin. Both roles can display poll results as a graph and download poll data as a text file.
- Developed front-end using **React** and back-end with **Java Servlets**.

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Brossard, QC

EDUCATION

Concordia University,

Montreal, QC — *Bachelor of*

Computer Science

SEPTEMBER 2019 – JUNE 2023

SKILLS

Programming: HTML • CSS

JavaScript • Typescript • React

Redux-Saga • Java • Python

PHP • C++ • SQL • Kotlin

Next.js • Tailwind CSS

Tools/Other: IntelliJ • Visual

Studio • Visual Studio Code

Android Studio • Figma • Git

GitHub • Jira • Confluence

Trello

LANGUAGES

English | Spoken & Written

French | Spoken & Written

Teochew | Spoken

Mandarin | Spoken (basic)

Cantonese | Spoken (basic)

INTERESTS

Arts and crafts • Learning piano

Learning spoken languages

Video games