

CONTACT

****:|

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: Quebec, Canada

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SKILLS

Programming:

Python, JavaScript, SQL, C++, C#

Databases:

PostgreSQL, MySQL, MongoDB

Frameworks & Libraries:

React, Django, Node.js

Cloud & DevOps:

AWS, EC2, Docker

Version Control:

Git, Github, Gitlab

Systems:

Linux, Bash, Windows, CMD

EDUCATION

BACHELOR OF SOFTWARE ENGINEERING

École de technologie supérieure, Montreal, Quebec January 2023

LANGUAGE

English, French, Spanish

Dimsy Carbuccia-Donoso

Software Engineer

From concept to creation, I bring Ideas to life through code

EXPERIENCE

Full Stack Engineer Easy Simple SEO

July 2023 – Present Montreal, Quebec

- Developed custom solutions based on client needs, using various tech stacks (Node.js, Next.js, etc...), and leveraging AWS EC2 and Docker for scalable hosting and efficient containerized deployment.
- Created and improved internal tools, and APIs for data collection and analysis to streamline in-house data evaluation and decision-making with **Node.js** and **Python**.
- Consulted and advised clients on best practices, emerging trends, and suitable technologies for scaling and developing modern, efficient, and maintainable solutions.

Software Engineer, Intern Axya

January 2021 – August 2021 Montreal, Quebec

- Engineered end-to-end solutions using Python/Django and JavaScript/React, driving projects from design to deployment while adhering to TDD principles.
- Implemented third-party integrations and **REST APIs** to automate processes for the finance and customer care departments.
- Enhanced the **DevOps** pipeline by containerizing applications with **Docker**, integrating automated linting, and migrating dev and staging environments to **PostgreSQL**, improving debugging, testing, and deployment efficiency.
- Directed **Agile** sprints, defining requirements, feature specifications, and user stories, ensuring clear communication and alignment within the team.

Engineer, Co-Op student Bell

September 2020 – December 2020 Montreal, Quebec

- Developed and deployed client-requested features across multiple applications using JavaScript/Ember.js, and jQuery, enhancing functionality and ensuring on-time delivery.
- Built an employee training portal featuring a custom JavaScript/Ember.js interface and a C#/.NET Entity Framework video system to streamline the delivery and management of training content.

Full Stack Developer

April 2019 - May 2020

Grad4 (now Axya)

Montreal, Quebec

- First hire, and key contributor in the design, development, and deployment of an MVP using Python/Django REST & Javascript/React, resulting in the acquisition of early investors and clients.
- Elevated team development and coding standards by mentoring junior developers through code reviews, workshops, and pair-programming.