

# MY DEV PROFILE

[my.dev.profile@gmail.com](mailto:my.dev.profile@gmail.com) | [linkedin/my-dev-profile](https://linkedin/my-dev-profile) | [github/mydevprofile](https://github/mydevprofile) | [mydevprofile.com](https://mydevprofile.com)

## EXPERIENCE

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### Full Stack Software Engineer

December 2022 – Present

Consulting Company

Toronto, ON

- Implemented a healthcare analytics platform to process **2k** patient records daily using **Salesforce**
- Maintained **Apex** test classes to ensure **85%** test coverage and passing **CI/CD pipeline** deployments
- Safeguarded over **10k** users by configuring permission sets, profiles and field-level security
- Optimized relational data queries to efficiently manage and retrieve patient records
- Designed an internal social platform for executives, facilitating **5k** daily interactions across Consulting Company's international offices

### Junior Software Engineer

July 2021 – December 2022

Consulting Company

Toronto, ON

- Wrote **Python** scripts to manage **+15k** research files, eliminating manual QA for an internal background check team
- Authored **+20** technical documents in Confluence, detailing API endpoints and data schemas
- Designed APIs for Canada's **largest grocery chain**, powering their new loyalty program integration
- Engaged in all stages of **Agile SLDC** from requirements gathering to maintenance

## PROJECTS

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### Mobile App | *React Native, Node.js, AWS S3, Firebase, Express*

November 2024 – Current

- Developed a mobile app that allows users to send **+15 min** videos, aimed for long distance relationships
- Enabled manual file-chunking on the frontend to be processed by Node.js app and stored in AWS S3
- Engineered NoSQL database architecture to handle fast queries of videos, users and social features

### Personal Website | *Astro, JavaScript, Tailwind*

May 2024 – October 2024

- Crafted a content-driven personal website using Astro, prioritizing server-first rendering
- Produced an interactive drag-and-drop game for users to build a virtual PC on the homepage

### VS Code Extension | *TypeScript, Node.js*

June 2024

- Published a VS Code Extension that simplifies copying project folder structures into text format
- Enhanced developer experience when debugging path-related issues with colleagues and LLMs

### Grad Project | *Flutter, Dart, Firebase*

September 2020 – April 2021

- Made a cross-platform app to display the user's carbon footprint based on food intake
- Curated game-like competitive atmosphere for users to compare carbon savings with university peers

## EDUCATION

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### Canadian University

September 2016 – May 2021

Bachelor of Computer Science (Honours) in Software Design

Toronto, ON

- Relevant Coursework: System-Level Programming, Computer Architecture, Data Structures and Algorithms, Software Specifications, Operating Systems, Software Architecture

## TECHNICAL SKILLS

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**Languages:** Python, Java, JavaScript/TypeScript, Apex, C, SQL, Bash, HTML/CSS

**Frameworks and Libraries:** Node.js, Svelte, React, Jest, Tailwind, Express, Flutter, React Native

**Tools:** Salesforce, Mulesoft, AWS, Azure, Postman, MongoDB, Firebase, Docker, Git, Selenium

**Certifications:** AWS Certified Cloud Practitioner