

Jamil Sinno

Software Developer

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SUMMARY

Based in Halifax, NS. Looking to bring my skills to a tech company with global reach to promote web accessibility. Creative, detail-oriented, software developer with an interest in building full-stack applications. Proven track record of creating and implementing successful front and back-end web applications in group work and individual settings.

SKILLS

Front-end: HTML, CSS, JavaScript, React, Tailwind, Bootstrap, Astro.

Back-end: Node, Express, Python, Django, Java, Spring Boot.

Databases: MongoDB, MongoDB Atlas, PostgreSQL, MYSQL.

Testing: Unit testing, Test-driven Development, Jest.

APIs: RESTful APIs, GraphQL, OAuth, Postman.

Methodologies: Object Oriented Programming, Functional Programming, MVC Design Patterns.

CI/CD: GitHub, GitLab, Docker.

Additional Skills: Web Design SEO, Performance Optimization, UI/UX Design.

WORK EXPERIENCE

IT Consultant at IBM | Halifax, NS

September 2021 — Present

Coordinated between the IBM, Federal Government, and associated companies to facilitate and improve large-scale projects.

- Applied Agile and Scrum methodologies.
- Lead and updated hardware inventory design management system.
- Built a hardware refresh plan, lead the project, and reported the progress to IBM executives.

Software Developer at Sinno Technologies | Remote

Jan 2022 — Current

- Lead Developer.
- Development of instructional videos and blogs.
- Redesign monolithic applications into scalable solutions.
- Development of REST APIs.
- MVC design implementation.

Major Clients:

- UNUM Health | Sep 2022 – March 2023
- RAMP Atlantic | June 2022 – Sep 2022
- Connect The Dots Marketing | March 2022 – July 2022

Recent Projects:

No Game Left Behind (Full-Stack Web App) – Full stack web application that reads the user's steam library. The user can sort the games based on completion if they want to replay the game and their favorite games. Technologies used: HTML, CSS, JS, Node.JS, EJS, MongoDB.

100Notes (Full-Stack Web App) – Users can log in to their profile and find their list of notes. They can add new notes through an input, which they can then edit or delete all notes in their profile. Technologies used: HTML, CSS, JS, Node.JS, MongoDB.

Other Projects: Canuck Coffee, Steve's Gallery, and Sally's Salon.

EDUCATION**Dalhousie University**

2011 – 2019 MSc Industrial Eng., BEng Chemical Engineering