Lucca Lazzarini Silva

Nova Scotia, Canada | luccalazza@gmail.com | (902) 957-8530 <u>LinkedIn | GitHub | Portfolio Website</u>

SUMMARY

Full-Stack Web Developer skilled in **React**, **Next.js**, **and ASP.NET Core**. Quick and self-directed learner, **adaptable to new challenges**. Experienced with Git/GitHub, Docker, Agile development, and project management fundamentals. Ready to build modern web applications and contribute to real development teams with passion and enthusiasm.

SKILLS (other than HTML/CSS/JS/Git)

React | Next.js | ASP.NET Core | TypeScript | Java | C# | Python | MySQL | MongoDB | Docker | AWS | WordPress Adaptability | Quick Learning | Self-Learning | Time Management | Problem Solving | Communication | Teamwork

EDUCATION

Nova Scotia Community College (NSCC)

Sep 2023 - Present

IT Web Programming | Truro, NS | 98% average grade

Actively engaging in coursework and learning experiences involving full-stack web application and website development. Learning up-to-date and industry-standard technologies & skills such as:

- React & ASP.NET Core frameworks
- MySQL & MongoDB
- Docker & other virtualization tools
- Project management and Agile

WORK EXPERIENCE

Community Assistant

Sep 2024 - Present

Nova Scotia Community College (NSCC) | Truro, NS

Overseeing daily operations in the dorms by enforcing housing policies, addressing student concerns, organising events, resolving conflicts, and acting as the primary point of contact for students needing assistance or guidance.

FEATURED PROJECTS (review my portfolio)

NSCC ESports Lounge Booking System

An online booking system under development with React and Next.js to be used by NSCC's Truro Campus ESports lounge. This system consists of a public end, where the college's students and staff are able to book a station in the lounge, and a management panel where lounge staff can adjust availability and fulfill booking requests. Learn more...

Online Store (mljc.ca)

A WooCommerce store, one of the 4 WordPress websites that were designed, developed and deployed for a real customer during a freelancing journey in Summer 2024. <u>Learn more...</u>

AWARDS & HONOURS

NSCC Codeflex 2023

Participated and won 2nd place in NSCC's 2023 Codeflex programming challenge. This was a hackathon-type event where teams of 2 compete by completing challenges in programming languages such as Python, SQL, HTML and CSS.