

Profile

As a highly motivated and passionate Back-End and Front-End Developer(Full Stack Deve), I specialize in creating responsive and user-friendly websites and applications. With a strong foundation in HTML, CSS, JavaScript, and experience in back-end development and CMS platforms, I thrive in dynamic environments and enjoy solving complex problems. My portfolio showcases projects including personal websites, e-commerce platforms, and interactive web applications. Having completed the Web Development Fundamentals program at triOS College, I have developed solid practical skills in modern web technologies and gained real-world experience through hands-on projects and an internship. I bring a collaborative mindset, strong problem-solving abilities, and a dedication to continuous learning and delivering high-quality, production-ready code.

Skills

- Languages: Java, Swift, JavaScript, Python
- Web Technologies: HTML, CSS, Bootstrap, JSON
- Libraries & Frameworks: jQuery, Node.js
- Version Control: Git & GitHub
- CMS/Platforms: Umbraco (v8–v15), Azure App Services
- Operating Systems: Windows, macOS

Projects

****CalculatorApp:** A modern web app that performs basic arithmetic operations. Developed with HTML, CSS, and JavaScript. Focused on clean UI, responsive design, and real-time input/output using DOM manipulation and event handling.

****MebShop:** Multi-page product showcase website (HTML, CSS, JavaScript). Designed responsive layouts with sections like Home, About, Contact, and Store. Emphasized layout structure and user experience with interactive JavaScript features.

****Habesha-Restaurant:** Built a visually engaging restaurant website using HTML, CSS, and JavaScript. The site includes sections such as Home, Menu, About Us, and Contact. Focused on traditional theme styling, food presentation, and clear layout structure. Improved web design skills through responsive layout and image optimization.

Visca-Eri-Shop (Group Project)

Collaborated using GitHub on a product showcase site for Eritrean traditional items. Developed structure, styling, and interactivity across multiple pages using HTML, CSS, and JavaScript.

Professional Experience

Web Development Intern

ProjectBindr / Canada

June 2025 – Aug 2025

- Assisted in migrating web applications from Umbraco 8 (.NET Framework) to Umbraco 10/15 (.NET Core) with a focus on scalability, code quality, and performance
- Deployed and maintained websites using Azure App Services and CI/CD pipelines through GitHub Actions
- Integrated external APIs such as Airtable and Softr, enabling dynamic and data-driven content features
- Diagnosed and resolved deployment issues in staging and production environments, increasing system reliability
- Collaborated in an Agile environment, conducting code reviews, tracking issues via GitHub, and ensuring maintainable and reusable components

Education

Diploma – Web Development Fundamentals

triOS College | Oct 2024 – Aug 2025

- Practical projects in HTML, CSS, JavaScript
- Version control with Git & GitHub
- Team collaboration and code reviews

- **Certificate – Java Programming**
Kiron Campus | Sep 2022 – Dec 2022

- Certificate – Introduction to HTML5
University of Michigan (Coursera) | April 2023 – Dec 2023

