Aaron Dost

Aaronhdost@gmail.com | 519-721-3581 | 336 Sims Estate Drive, Kitchener ON, N2A4M3

Portfolio: aarondost.netlify.app | Github: github.com/Akaina1 |

Objective:

A recent graduate from Conestoga College with a strong foundation in programming and web development. Proficient in multiple programming languages and passionate about keeping up with the latest technologies. Seeking a junior developer role to further hone skills and contribute in collaborative projects.

Education:

Conestoga College - Software Engineering Technology September 2020 - 2024

Conestoga College - Business Administration: Finance September 2016 - 2019

Conestoga College - Business Foundations September 2015 - 2016

Skills:

- Strong foundation in the basics such as C, C++, C#, Javascript, HTML, and CSS.
- Main focus in web development with React, Node.js, and MongoDB.
- Extremely quick learner with the ability to adapt to new programming languages.
- Detail-oriented with a keen eye for code quality and optimization.
- Independent problem solver with strong troubleshooting skills.
- Knowledge of Agile Development and Scrum Methodologies.
- Up-to-date with the latest technologies and trends in web development.
- Currently pursuing industry certification in team management (Scrum Master)

Portfolio Highlights:

- Web Apps: Developed multiple web applications showcasing proficiency in working on frontend applications and working with various APIs.
- Terminal Apps: Created a series of terminal-based applications during early academic years, demonstrating foundational coding skills.
- Full Stack Applications: Currently working with full stack frameworks building various large scale projects

Front End: React, Redux, SASS

Back End: Node.js, Express.js Passport.js, JWT

Database: MongoDB, Mongoose

Additional Information:

- Open to both frontend and backend development roles.
- Passionate about coding and continuous learning
- Eager to learn new languages and frameworks or earn certifications as needed
- Committed to ongoing professional development and industry networking.