

Nasean Lawson

437-265-3640

Oshawa, ON, L1G 4X9

<https://www.linkedin.com/in/nasean-lawson/>

naseanlawson@outlook.com

nasean.dev

<https://github.com/PreservedAwe/>

Objective	Recent graduate with an Advanced Diploma in Computer Programming and Analysis from Durham College, seeking a Software Engineer Position to leverage my skills in software development, problem-solving, and collaborative team work to contribute to innovative projects and grow within a dynamic organization.
Education	Advanced Diploma in Computer Programming Durham College, Oshawa, Ontario Graduated: June 2024 <ul style="list-style-type: none">Relevant Coursework: Object-Oriented Programming Data Structures and Algorithms Web Development Database Management Software Engineering Principles Mobile App Development Mainframe Job Development
Technical Skills	<ul style="list-style-type: none">Programming Languages: Java, Python, Dart, Flutter, Ruby, Javascript, COBOL, C, C#, C++, PHPWeb Technologies: HTML, CSS, React.js, Node.js, Vue.js, Django, Ruby on Rails, Laravel, Spring Framework, Next.js, Three.js, Svelte, SvelteKitDatabase Systems: MySQL, MongoDB, Postgres, RedisDevelopment Tools: Git, Visual Studio Code, Visual Studio, IntelliJ, Docker, NetBeans, IBM Developer for zOSOperating Systems: Windows, Mac, Linux(Kali Linux, TailsOS)
Projects	#1.Vincula Description: A web application that aims at being the middle man that connects other musicians who are into the same genres or artists. Technology Used: Ruby on Rails, Ruby, Docker, Javascript, HTML, CSS, Bootstrap, PostgreSQL

	<p>Role: Sole Developer of Application</p> <p>#2.Portfolio Website Description: A web application that demonstrates my web development skills while showing a bit about myself as an Individual. Technology Used: Next.js, MongoDB, Prisma, HTML, CSS, TailwindCSS, JavaScript, Three.js, React Three Fiber Role: Sole Developer of Application</p>
Experience	<p>#1.Web Developer Intern</p> <p>Minds On</p> <p>Whitby, ON</p> <p>April 2024 – May 2024</p> <ul style="list-style-type: none"> • Improved Wi-fi Connectivity • Maintained and Improved Website • Provided Constructive Feedback <p>#2.Computer Programming Tutor</p> <p>Durham College</p> <p>Oshawa, ON</p> <p>October 2022 – November 2022</p> <ul style="list-style-type: none"> • Review core material and review concepts with tutees for better understanding of content. • Demonstrate and explain how fundamental programming concepts work such as loops and functions. • Demonstrate to tutees how the syntax of Python works and how other languages compare.
References	Available Upon Request