

Niraj Gadhavi

[Portfolio](#) / [LinkedIn](#) / [GitHub](#)

Location: Waterloo, ON,
Email: neeraigadhavi8@gmail.com / Mobile: +1 (226) 978-1242

SUMMARY

I am a highly skilled web developer with over **3 years of experience** in **HTML, CSS, JavaScript, and TypeScript**. I have a strong command of popular frameworks such as **React, Angular, and Next.js**, and am proficient in working with REST APIs and MVC frameworks. Additionally, I have expertise in quality assurance as a tester and specialize in back-end development, making me a versatile candidate for various positions within the software development field.

TECHNICAL SKILLS

Languages	: C#, C++, Java, Python, JavaScript, PHP, HTML, CSS, Tailwind CSS
Frameworks	: React.js, Angular, ASP.Net, Express, Node.js, Next.js, Spring Boot
Libraries	: Material, Redux, React Router
Databases	: SQL, NoSQL, MongoDB, PL/SQL
Dev Tools	: VS Code, Git, Gitlab, IntelliJ, Android Studio, Android Studio, Insomnia, Jira
Automation Tools	: Selenium IDE, JMeter, JUnit
Other Technologies	: Apache Hadoop, Big Data Processing, Cloud Computing, WordPress, PowerApps, PowerBI, Bitbucket, Microsoft Azure Database, SwaggerHub, Agile Methodology, Testing, and Documentation

EXPERIENCE

Full Stack Developer - Innovators Capstone <i>Conestoga College</i>	Jan 2023 - Apr 2023 <i>Waterloo, ON, CA</i>
<ul style="list-style-type: none">Designed and developed dynamic and responsive websites using MERN - Stack, HTML, CSS, JWTWorked with REST APIs to retrieve and display data from databases. We used Bit Bucket and GitHub for version control. Moreover, we used the Agile technique throughout the project.Improved website performance and speed through optimization techniques by 55%. Worked with a mentor to collect software needs and suggest technology solutions.I was a member of an entrepreneurial team that created a new website aimed at providing a variety of services that clients could simply schedule.	

EDUCATION

Conestoga College <i>Advance in Computer Programming & Analysis</i>	Waterloo, ON, CA <i>Sep 2020 – Apr 2023</i>
Courses: Database: SQL, Small Business Solutions, Big Data Analysis, Software Quality Assurance, Programming: Java Web Technologies, Programming: Microsoft Enterprise Applications, Database: Application Development, Programming: Java Enterprise Applications, Programming Dynamic Concepts, Programming Mobile Application 1 & 2.	

PROJECTS

Personal Portfolio <i>React.js, Tailwind CSS, Framer-Motion, Git</i>	Sep 2020 – Apr 2023
<ul style="list-style-type: none">Designed and developed a clean and modern website using HTML, CSS, JavaScript, TypeScriptOptimized website for speed and user experience & ensuring accessibility and user-friendliness.Utilized responsive design to ensure compatibility across all devices. The portfolio's fast loading speeds are achieved through Next JS, offering server-side rendering and optimized performance, while React enables dynamic content updates, making it effortless for the owner to showcase their latest work and achievements.Deployed on GitHub pages via GitHub Actions	
CVGS - An e-commerce website <i>C#, ASP .Net, Git</i>	Sep 2022 - Dec 2022
<ul style="list-style-type: none">Developed this CVGS website has an ecommerce web application designed for an online gaming platform with a large range of gamesDesigned and Developed with C#, ASP.Net, Microsoft Sequel Server, HTML, CSS, and BootstrapImplemented agile approaches and GitHub was used for version control.	
Charts of Account <i>PowerApps, MS SQL Server, Microsoft Azure DB</i>	Nov 2021
<ul style="list-style-type: none">Designed and Developed with the power app database was created using PowerApps, MS SQL Server, Microsoft Azure Database and deployed into the mobile	

AWARDS & CERTIFICATIONS

- Achieved Distinction in Conestoga College
- Certified C++ Programmer by the Udemy