

Arash Kheirollahi

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Summary

Junior .NET Developer Intern candidate with academic and professional experience in software and web development. Skilled in C#, .NET, SQL, and object-oriented programming, with a strong foundation in JavaScript, HTML, and CSS. Currently completing a Computer Programming diploma at Seneca Polytechnic, with projects demonstrating full-stack development and database integration. Eager to apply problem-solving and teamwork skills to support software delivery at Lifemark Health Group.

Technical Skills

Languages: C#, .NET, Java, Python, JavaScript, HTML5, CSS3, SQL

Frameworks/Tools: .NET MVC, ASP.NET Core (familiar), REST APIs, Git/GitHub, Visual Studio, CI/CD

Databases: MS SQL Server, MySQL

Other: Object-Oriented Programming, Agile Development, Debugging, Unit Testing

Experience

Front-End Developer – EzWeb

Toronto, ON

2022 – 2024

- Developed responsive front-end components with React, JavaScript, and SCSS, integrating with REST APIs.
- Optimized load times by 30% through refactoring and introduced accessibility improvements for CMS platforms.
- Collaborated with back-end teams and used Git/CI/CD pipelines for deployment.

Web Developer – Beman Branding Agency

Toronto, ON

2020 – 2022

- Designed and deployed e-commerce and client web portals using HTML, CSS, JavaScript, and SQL-based back-ends.
- Translated design mockups into modular, maintainable front-end code.

Projects

- **C# Inventory Management System** — Built a desktop application using .NET and SQL Server for CRUD operations with validation and reporting.
- **ASP.NET Core Web App** — Developed a prototype booking application integrating Razor pages with Entity Framework for database handling.
- **Python Data Analyzer** — Implemented a pipeline for cleaning and visualizing data using Pandas and Matplotlib.

Education

Diploma in Computer Programming

Seneca Polytechnic, Toronto, ON

2023 – Present (in progress)

Relevant Coursework: C#, .NET, SQL, OOP, Database Systems, Cloud Computing, Web Development

Bachelor in Computer Engineering

Islamic Azad University, Tehran, Iran

2020 – 2024