Arash Kheirollahi

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Summary

Software developer with 2+ years of professional experience in web development and recent administrative experience in healthcare management. Skilled in C#, Java, SQL, and Python, with a strong understanding of databases, object-oriented programming, and full-stack development. Experienced in handling sensitive client data, scheduling, and documentation. Currently completing a Computer Programming diploma at Seneca Polytechnic. Interested in applying both technical expertise and organizational skills to banking and financial technology roles.

Technical Skills

Languages: C#, SQL, Python, JavaScript, HTML5, CSS3, C++
Frameworks/Tools: React, .NET (Core, MVC), Node.js, Git/GitHub, REST APIs, Webpack
Databases: MS SQL Server, MySQL
Other: OOP, Data Structures & Algorithms, Debugging, Agile Development, Administrative Support

Experience

Management Assistant – Physio Health Care Clinic
Toronto, ON   Jan 2025 – Jul 2025

- Managed patient scheduling, intake, and billing at front desk in a busy clinic setting.
- Assisted with insurance documentation and maintained confidential patient records.
- Provided day-to-day administrative support to the clinic manager, ensuring smooth operations.

Front-End Developer – EzWeb
Toronto, ON   2022 – 2024

- Built and optimized user-facing features using React, JavaScript, and SCSS, integrated with enterprise CMS platforms.
- Improved application performance by 30% through code refactoring, lazy loading, and API optimization.
- Collaborated with cross-functional teams to deliver reliable, production-ready applications in fast-paced environments.

Web Developer – Beman Branding Agency
Toronto, ON   2020 – 2022

- Developed responsive e-commerce and business portals, ensuring security, scalability, and cross-browser compatibility.
- Translated design specifications into modular front-end code, reducing maintenance overhead.

Projects

- **C# Inventory System** — Designed a desktop app with SQL Server backend for tracking inventory and generating reports.
- **Banking Transaction Simulator (C++)** — Built a C++ application to simulate secure deposits, withdrawals, and transfers with error handling.
- **Python Data Analyzer** — Created a tool to clean, process, and visualize financial datasets using Pandas and Matplotlib.

Education

Diploma in Computer Programming
Seneca Polytechnic, Toronto, ON   2023 – Present (in progress)

Bachelor in Computer Engineering
Islamic Azad University, Tehran, Iran   2020 – 2024