Hadi Miri | Software Developer

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Education

Fanshawe College

Certification in Software and System Information Testing, with CO-OP: **GPA: 3.9**   Graduation: Dec 2024

University of Western Ontario

Bachelor of Science (BSc) – Computer Science, **GPA: 3.7**   Graduation: Apr 2023

Notable Coursework:

- Data Structures and Algorithms
- Advanced OOP in Java
- Web Development crash course
- Database Management/ SQL / MongoDB
- Python crash course
- Intro to JavaScript/Typescript

Skills

Programming Languages: Python, Java, JavaScript (Node js), C++, CSS, PHP, HTML

Technologies: React, Express, Jira, Git, Linux/Unix

Software: IntelliJ, Microsoft Visual Studio Code, MySQL, Unity, JIRA, MATLAB, MS Office, PostgreSQL, Docker

Experience

Front-end Supervisor   Mar 2020 - Present

Costco Wholesale, London, ON

- Proficient in IBM AS/400 system operations, enhancing data management, command execution, and troubleshooting for improved operational efficiency.
- Consistently ranked in the top 5 for productivity in the Costco Eastern Canada region in 2021 and 2022.
- Streamlined store operations through effective assistance in comprehensive training of new personnel

Software Developer Intern   Mar 2022 – August 2022

AudienceView, Toronto, ON

- Collaborated with a dynamic team at AudienceView, a leading entertainment technology company, to enhance the user interface and functionality of their event management software.
- Implemented and debugged code using Java and Spring Boot, contributing to the development of a scalable and responsive platform for event organizers.

Projects

Bus Trip Booking Website | *JavaScript, HTML, MySQL, Express.js, PHP, CSS*

- Designed and implemented a bus trip booking website using HTML and JavaScript
- Utilized Ajax to enable dynamic content updates on the website, with Express backend
- Implemented query statements based on user interactions (e.g., sign-up, login, booking)
- Used SQL and PHP for CRUD operations, allowing users to view, book, and cancel bus trips

Memory Match Game | *JavaScript, HTML, CSS*

- Developed an interactive memory match game using HTML, CSS, and JavaScript, with a focus on front-end
- Utilized efficient algorithms to manage game state and track player progress

Assistant Chef | *C++, React, cURL, Qt. boost*

- Developed a C++ desktop application with an aesthetically pleasing GUI
- Enabled users to input available ingredients, dietary restrictions, and macronutrient profiles
- Implemented functionality to generate and display a list of recipes based on the user's inputs