Hadi Miri

London, Ontario | +1 (519) 694-7723 | hadimiri@yahoo.com

EDUCATION

Bachelor of Science (BSc) – Computer Science

University of Western Ontario

Senior Western student majoring in Computer Science

Sept. 2019 – April 2023

CORE COMPENTENCIES

- Strong foundation in OOP data structures, algorithms, network, and problem-solving
- Knowledgeable in navigating through the Linux operating system
- Passionate about learning new concepts and adapting to new technologies
- Technologies: JavaScript, C#, SQL, Java, Python, Lua, HTML, CSS, ReactJS, jQuery, Node.js, Express.js, REST, GCP, Git
- Software: IntelliJ, Microsoft Visual Studio Code, MySQL, Unity, JIRA, MATLAB, MS Office

PROFESSIONAL EXPERIENCE

Cashier, Costco Wholesale

March 2020 - Present

- Added new joining Costco members to the database
- Helped customers complete purchases and join reward programs
- Monitored self-checkout systems and helped customers where needed
- Restocked and organized merchandise in the front lanes

Team Member, Tim Hortons

July 2018 – Aug. 2019

- Took and completed customers' orders efficiently and accurately
- Provided hospitality and customer service
- Addressed customers' complaints and concerns
- Operated electronic cash register and other tools of trade
- Supported a clean environment and ensured health and safety regulations were followed

PROJECTS

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

- Created a bus trip booking website using HTML and JavaScript
- Used Express server for the back end with Ajax to change the website content dynamically
- Made query statements that execute depending on what the user interacts with (e.g., sign-up, login, make a new booking, view existing booking, and view available busses for trips)
- Developed a CRUD based web application using SQL and PHP where user can view, book, or cancel a bus trip

Memory Match Game | JavaScript, HTML, CSS

- Developed an interactive memory match game using HTML, CSS, and JavaScript, showcasing strong front-end development skills and attention to detail.
- Implemented responsive design to ensure seamless user experience across various devices.
- Utilized efficient algorithms to manage game state and track player progress.
- Applied best practices in web accessibility and user experience design.

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

 Used C++ to develop a desktop application that allows users to enter available ingredients, dietary restrictions, macronutrients profiles, and displays a list of recipes in an aesthetically pleasing GUI

Merge Sort Algorithm Game | JavaScript, React.is, Express.is, HTML, CSS

- Developed a front end, educational web game using ReactJS
- Built the back end using Express server to save player progression and stats