

# Hadi Miri | Software Developer

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## Education

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### 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

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**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

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### Costco Wholesale

Mar 2020 - Present

Front-end Supervisor

- Managed new member registrations and database updates for Costco
- Assisted customers with purchases, rewards program enrollment, and inquiries
- Maintained merchandise organization and restocked front lanes

### Tim Hortons

July 2018 – Aug.2019

Team Member

- Efficiently and accurately processed customer orders, delivering excellent hospitality and customer service
- Operated electronic cash registers and other relevant tools, ensuring adherence to health regulations

## Projects

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### 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

### Task Management Application | *Java*

- Developed a task management application in Java, using Waterfall methodologies to plan/iterate features
- Utilized Git for version control, enabling seamless collaboration with team members
- Employed Jira for bug tracking and task management, ensuring timely issue resolution and project progress monitoring.

### 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

### Personal Finance Tracker | *Python, SQLite*

- Developed Python-based finance tracker, calculating budgets and expenses
- Designed and implemented a personal budget tracker using C#, catering to Windows 7 and 10 operating systems for a user-friendly experience