Mobina Zargary

Email: mszargary@gmail.com **| Mobile:** +1(647)2855403 **| LinkedIn: [Mobina Zargary](#)| GitHub: [Mobina Zargary](#)**

Junior Software Developer | Osler, Hoskin & Harcourt LLP

Skills

Technical Skills:

- Motivated computer science student at George Brown College with a passion for problem-solving through programming.
- Skilled in various programming languages: **HTML, CSS, JavaScript, PHP, Java, Python, C#**.
- Experienced with frameworks: **Spring Boot, Express.js, MVC.NET Core**.
- Proficient in libraries: **React.js, Node.js**.
- Skilled in database management with **MySQL**, enhancing application performance and data integrity.
- Familiar with foundational **data structures and algorithms**, enabling effective troubleshooting and resolution of web application issues.

Soft Skills:

- Teamwork, Problem Solving, Attention to Details, Self-motivated, Creativity, Communication

Professional Experience

Software Developer, SOL Cafe & Lounge| Toronto, ON   **Oct 2024 – March 2025**

Skills: React.js, Node.js, Express.js, MongoDB, Stripe API, JWT Authentication

- Developed a full-stack restaurant management system that automated menu updates, reservations, and event management, cutting manual tasks by 50% and boosting efficiency.
- Architected a customer-facing website and admin portal that provided real-time control over menu items, reservations, and event scheduling—boosting operational efficiency and reducing booking errors by 30%.
- Integrated Stripe for secure payment processing, reducing transaction failures by 25% and ensuring encrypted transactions for online bookings.
- Optimized databases queries and API performance, reducing system response time by 50% and improving sociability for high-traffic events.

Education

Computer Programming and Analysis   **Jan 2023-May 2025**

Advanced Diploma | George Brown College | Toronto, On A comprehensive program focusing on advanced software

- development, data structures, algorithms, and system design. Gained practical experience in collaborative projects and modern programming practices.