

JOONA LUSA

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Kitchener, ON, N2M2K4

Summary

Full-stack developer who is adaptable, driven with a strong work ethic, and ability to thrive in various workplace settings. Greatly interested in new and emerging technologies.

Technology Skills

Languages: HTML, JavaScript, CSS, jQuery, C, C#, Java

Back-End Frameworks: Node.js, Express.js

Front-End Frameworks: React.js, Bootstrap

Web Services: GitHub, Amazon Web Services, Heroku

Databases: MySQL:Sequelize, MongoDB:Mongoose

Operating Systems: Windows, Linux/Unix

Experience With: Full-stack web development, working with the MVC framework, software development life cycle, software application development, responsive design, Visual Studio/Visual Code/Eclipse, virtual machines (VMWare, VirtualBox), debugging, cloud-based frameworks, testing, object-oriented programming.

Projects

- Programmed a simple snake game that was controllable with two buttons and deployed it on an SMT32 microcontroller board with an LCD screen using a C programming language.
- Developed a simple chat application system with up to ten participants on Linux using C# programming language.
- Developed a web application as a group where users were able to search and compare historic and current stock/cryptocurrency prices.

Work Experience

Software Developer | Xenex Enterprises Inc. | Toronto, ON, | April 2022 – Current

Security Guard | Barber Collins Security Services | St. Jacobs, ON | Nov 2018 – May 2022

Cargo Handler | FedEx Express | Cambridge, ON | Nov. 2021 – April 2022

Asset Protection Associate | Hudson's Bay | Waterloo, ON | Jan 2017 - Apr 2018

Sales & Service | Kal-Tire Ltd | Waterloo, ON | July 2016 – January 2017

Security Guard | Corps of Commissionaires | St. Jacobs, ON | May 2015 - Nov 2018

Supervisor | Tim Hortons | Waterloo, ON | Aug 2012 - May 2015

Education

University of Toronto School of Continuing Education | Toronto, ON | 2022

Certificate – Full–Stack Web Developer

Conestoga College | Kitchener, ON | 2021

Diploma - Software Engineering Technician