30 Vanevery St. | Etobicoke, ON, M8V 1Y6 | (416) 835-0938 | leson238@gmail.com

Computer Programmer

Computer programmer with in-depth knowledge of computer languages and application development. Educational experience in developing applications, software, writing codes utilizing coding language, developing mobile apps, as well as providing reports and project summaries. Fast learner with excellent communication skills used to accomplish time-sensitive goals in a pressure-driven environment.

CORE COMPETENCIES

Strategic Planning, Management & Execution Relationship Management

Client Solution Development Organizational Readiness Analysis & Training

Project Management Conflict Resolution & Negotiations
Process Improvement Collaborative Communications
Change Management Strategies Team Leadership/Management

TECHNICAL COMPETENCIES

☑ Languages: Java Script (with React and React) | Java (with libGDX and Android Studio) | C# (with ASP.NET and Unity | C++ | Python (Data Analytic, Machine Learning and Flask Framework), NodeJS (with Express and WebSocket)

☑ Platforms: Windows 9x/NT/XP/Vista/7/8.1

☑ Applications: Microsoft Office Suite

COMPUTER PROGRAMMING EXPERIENCE

Weather App Project

- Development of a NodeJS web application utilizing location geocode API for weather forecasting
- Project website: https://sonle-weather-web-server.herokuapp.com/

Task Manager API Project

- Developed a RESTful API using express with NodeJS and MongoDB for user registration and data manipulation.
- Tested with Jest framework.

Realtime Chat App Project

- Developed a NodeJS real-time chat room using express and WebSocket.
- Project website: http://sonle-chatapp.herokuapp.com/

Resume Website Project

- Developed a react based resume with express server utilizing JavaScript, HTML, and CSS
- Source code available at: https://github.com/leson238?tab=repositories

EDUCATION & CERTIFICATIONS

Bachelor of International Business Administration - California State University, 2014

Computer Programming Languages – Udemy, On-Going

• Courses: Web Development, NodeJS, Python, JavaScript, C#, C++, .Net