

# Steeven Orell WEMIN

Junior Software Developer

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Graduated student who is constantly seeking for improvements. The objective is to work in industries where computer science is needed., and want to gain working experience and be familiar with working environment as a Junior Software Developer.



## Skills

- React.js
- MongoDB
- Node.js
- C#, .Net, Java, Swift
- Full Stack development
- Mobile Application development
- Python
- MySQL, Oracle
- Agile Software methodology
- Data Structure and Algorithm
- HTML5, CSS
- JavaScript, Typescript



## Languages

- French
- English



## Work History

May 2020 -

**Current**

## **Junior Software Developer**

*Freelancer, Toronto, ON*

Providing online services for clients willing to build:

- Web applications
- Mobile applications
- Desktop applications

Providing online services for clients willing to learn programming languages such as Java, C#.

**Oct 2019 -  
Oct 2019**

## **Fundraising Representative**

*Envision fundraising, Toronto, ON*

- Register people willing to give money to children with disabilities
- Focused on other volunteer positions for Food distribution to homeless persons
- Teaching French to student
- Teaching mathematics to student, helping orphaned children



## **Education**

**Jan 2018 -  
Apr 2020**

## **Associate of Science: Computer Analyst Programmer Program**

*George Brown College - Toronto*

Dean's Honour List for 3.5+ GPA

### **Third year**

- Building a chat application using Mongo, Node.js, socket.io, React.js
- Building project in IOS mobile devices using Swift
- Full Stack Development (Building MEAN and MERN stack application)
- Project Capstone (Pocket Meal system which is an android application to help needful person to communicate with donors to get food.) using Java and Android Studio IDE
- Building multiple Mobile application using Java such as Real time Running Track application
- Web Application using java with Eclipse
- DevOps
- Machine Learning introduction (Building projects using python, Keras)
- Introduction to AI
- Introduction to Cybersecurity

### **Second year**

- Data Structure and Algorithm
- Projects C# (rigorous building and testing of airlines application)
- .NET, Java, and OOP
- Software design process
- Agile methodology
- PHP (project using Laravel framework)
- Python projects using PyCharm
- Database Management using Oracle (rigorous analyzation of small library database to provide requirements needed)

### **First year**

- First individual project using languages (JavaScript, C#)
- Database Management using MySQL

- HTML5, CSS
- CCNA certificate introduction to network: routing and switching
- IT and CCNA basics

**Jan 2018 -**  
**Apr 2018**

## **Certificate CCNA Routing And Switching**

*Cisco Networking Academy - ON*