

# Younsung Jung

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GitHub: <https://github.com/musickiper> | Website: <https://musickiper-home.herokuapp.com/>

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## OBJECTIVE

- Utilize my technical ability to achieve growth as a professional and develop fundamental programming skills as a IT coop student while contributing to the goals of the company.

## PROFILE

- Highly self-motivated, detailed-oriented and well-organized individual
- Strong ability to adapt to change and unfamiliar environment
- Analytical and strong problem-solving skills
- Enjoy taking on new challenges and to learn new skills
- Collaborative and active team player

## TECHNICAL SKILLS

- **IDE / Tools** Visual Studio Code, Visual Studio, Eclipse, IntelliJ, Vim, Android Studio, MS office, MS .NET
- **Programming/Languages** C, C++, C#, Java (Android), HTML5, CSS3, Bootstrap, JavaScript: ES6, Node.js, Angular, React, jQuery
- **Database** IBM DB2, Oracle SQL, MongoDB, PostgreSQL

## EXPERIENCE

### Signaller, Sergeant

*Dec. 2013 – Sep. 2015*

Republic of Korea Army

- Manages a team of 5 soldiers for maintenance of communications network in a battalion.
- Supervises troubleshooting, test diagnostics procedures and manage signal equipment.
- Participant the Ranger Training and Cold Weather Training

## EDUCATION

### Computer Programming and Analysis

*Jan. 2017 - Present*

Seneca College, North York, Ontario

- Currently in 4<sup>th</sup> semester advanced diploma Co-op program
- President's Honour List (3<sup>rd</sup> semester)

## PROJECTS

### Simple personal website (Personal Project)

**Environment: Visual Studio Code for Windows, Heroku, GitHub**

- Deployed using Heroku cloud PaaS
- Implemented Sign in/out, Bulletin Board with comments and Contact Me
- Implemented a server using node.js runtime and express.js framework
- Dynamic web pages designed using bootstrap and EJS view engine
- MongoDB is used for storing data

**PROJECTS (cont'd)****Database Design and Implements (Academic Project)****Environment: IBM iSeries Access, Visio**

- Created Normalization Form and Entity Relational Diagram about some real scenario
- Figured out the concept of DB2 and created a simple database system
- Attained proficiency in SQL statements

**Simple Data Entry Application (Academic Project)****Environment: MS Visual Studio, Vim**

- Created a simple inventory management system called "Grocery Store Inventory System" using C and C++
- Allowed the customers to enter, edit, save and delete the data they want

**INTERESTS**

- Searching news about recent technology
- Listening to the pop music