**Mark Woo**

Current Address:

**PHOTO**

Telephone Number (Home): +82- Telephone Number (Cell): +82-

E-mail: Skype ID:

Date of Birth:Place of Birth: Seoul, Korea

### Country of Citizenship: Korea

Field of Training Desired: JAVA, Network Mangement

Length of Program Desired: 12 months

Date Available to Start Training: ASAP

**Profile**

Excellent in programming languages such as Java, C, HTML

Strong leadership skills and good communication and interpersonal skills through various activities

Challenge spirit – participated in volunteering work, mentoring, and club activities

**Education**

##### Bachelor’s Degree in Digital Infomation Engineering(Computer Engineering + Electronic Engineering)

##### Dankook University

##### March 2018– August 2020

Relevant Courses: Jquiry, HTML, C++, SQL, JAVA, R, DB structure, recovery, backup

**Working Experience** *(in reverse chronology - start with most recent)*

Position (full-time or part-time)

Company Name, Location (city and country)

Month Year - Month Year (period of employment, month and year)

Responsibilities/Achievements:

**Participated School Projects (in reverse chronology - start with most recent)**

Month Year - Month Year (period you worked on project, month and year)

Project Description:

Role and Responsibilities:

Programming Languages/Software Used:

**Technical Knowledge** *(Grade from 1 to 10, 10 is the greatest. Please add any skills not already listed and remove any skills you do*

*not possess)*

* C 8/10
* C++ 4/10
* JSP 4/10
* JavaScript 7/10
* JAVA 9/10
* HTML 8/10
* Photoshop 4/10
* MVC 4/10
* MySQL 7/10
* LINUX 4/10
* Arduino 8/10
* Matlab 6/10
* JQuery 7/10

**Other Skills & Certificates**

Languages: Korean – Native, English – Intermediate

Other computer skills: MS Office(Word – Advanced, Excel – Advanced, Powerpoint – Advanced , Access - Advanced)

Certificates/Awards:

* Driver License - 2008

**Activities** *(optional, may include extracurricular school activities, volunteer activities, etc.)*

**Military Service** *(please delete if this does not apply to you)*