

# Jiyeon Choi



Telephone Number (Cell): 1 647 321 9408

E-mail: thatkxkds2@gmail.com

Date of Birth: 06/14/1994

## Education

Bachelor's Degree in Computer Engineering  
DongA University, Busan, Republic of Korea  
March 2013 – September 2019

### Relevant Courses:

C Programming

Web Programming

Algorithm

Computer Network

C++ Programming

Java Programming

Database

Operating System

Data Structure

System Programming

Artificial Intelligence

## Work Experience

### Web/ Applications Development Intern at Forever 21 Headquarters

Forever 21 Headquarters, Los Angeles, California, United States [<https://www.forever21.com/us/shop>]

January 2018 ~ January 2019

#### Responsibilities/Achievements:

- Develop, code, and maintain programs and applications using .Net(C#) and Java framework; translate software program requirements into workable programming code; update, modify, and expand existing programs and applications; and provide developing support to supervisor as needed.
- Test and troubleshoot company's programs and applications, providing client services to correct any encountered problems during systems operations; develop enhancements; document all technical issues, progress, and resolutions, and communicate to supervisor; make approved changes by amending flow charts, developing detailed programming logic, and coding changes; and process testing and troubleshooting data to format and generate reports.

## Participated School Projects

- **Responsive portfolio website for students** (September 2017 ~ October 2017)
  - Project Description: A simple responsive portfolio website for students.
  - Role and Responsibilities: Main developer (Developed the website)
  - Programming Languages/Software Used: HTML, CSS, JavaScript, JQuery
- **Multi Home Mirror** (June 2017 ~ December 2017)
  - Project Description: It is a smart mirror that displays the time, date, weather, appointments and so on. You can also listen to music and send messages to the mirror. And users can change the settings on its website which you can also watch a live feed of the home through.
  - Role and Responsibilities: Developed the website / Worked on Raspberrypi.
  - Programming Languages/Software Used: HTML, CSS, JavaScript, PHP, MY-SQL, Raspbian OS

- **Multi-face classification system for prosopagnosia** (April 2016 ~ June 2016)
  - Project Description: It is a face recognition system, which is designed for people who cannot match other people with their details (such as their name, company, address, etc.). It could be useful for business people who meet lots of people in their daily life. The system uses SVM (Support Vector Machine: a technology of AI) to identify various people.
  - Role and Responsibilities: Developed the android application / worked on data transfer between the systems
  - Programming Languages/Software Used: Android, Python, Java, Linux
- **Smart Door Lock** (October 2015 ~ December 2015)
  - Project Description: It is a system designed for safety that uses Raspberrypi. It allows users to view a live feed of the door through the mobile app. They can also view data records of the past events as well through the app.
  - Role and Responsibilities: Developed the android application
  - Programming Languages/Software Used: Android, Python, Raspbian OS
- **PC remote control Android application** (June 2015 ~ September 2015)
  - Project Description: It is a PC remote control app that allows a smartphone to interact with a PC. So basically, the app can function as the computer peripheral devices such as a tablet, a mouse, a keyboard and a presentation clicker.
  - Role and Responsibilities: Main developer (Developed the android application)
  - Programming Languages/Software Used: Android
- **Safety Password Generator** (May 2015 ~ June 2015)
  - Project Description: It is a program that allows you to make different passwords for each website but with some rules. They are not random so that it is also easy for users to remember.
  - Role and Responsibilities: Developed the GUI and the database
  - Programming Languages/Software Used: Java

### Technical Knowledge



### Other Skills & Certificates

Certificates/Awards:

- A certificate of IoT(Internet of Things) design practice system (at Huins Education Center) - July 2015

### Reference upon request

January 21, 2019

Forever 21 Headquarters  
3880 N Mission Rd  
Los Angeles, CA, 90031

**To Whom It May Concern,**

I am writing in reference to Jiyeon Choi and her job. I have known Jiyeon for one year as her manager, ever since she began working as an Application Developer at Forever 21 HQ.

Jiyeon was employed on a full time internship from Jan 22th, 2018 until Jan 21th, 2019 basis as an Application Developer.

She performed the following duties:

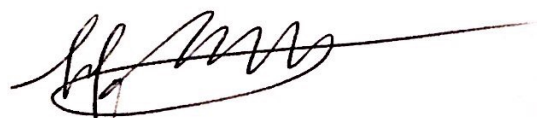
- Developing, coding, and maintaining programs and applications using .Net(C#) and Java framework; translating software program requirements into workable programming coding; updating, modifying, and expanding existing programs and applications; and providing developing support to supervisor as needed.
- Testing and troubleshooting company's programs and applications, providing client services to correct any encountered problems during systems operations; developing enhancements; documenting all technical issues, progress, and resolutions, and communicating to supervisor; making approved changes by amending flow charts, developing detailed programming logic, and coding changes; and processing testing and troubleshooting data to format and generating reports.

During the course of her employment, I was always impressed by Jiyeon's ability to complete the work assigned to her on time. Although Jiyeon is a fast-learner, she is very careful and cautious about her work. That means she repeatedly runs checks on her programs and others before making them public to ensure there aren't any hiccups. She is creative and often helps out colleagues on other projects.

Jiyeon showed steady diligence in completing her duties. Her positive demeanor is an infectious quality that motivates others. In my career, I have known few that are as hard working, professional and reliable as Jiyeon. I saw many examples of her talent and have been impressed by her work ethic.

It has been a sincere pleasure to work with Jiyeon over the past one year. I know that she will be successful in all her future endeavors. If you are looking for a bright, dedicated, dependable and hard working individual for your company, I am sure Jiyeon will be your best choice. I would certainly give her my highest recommendation. In case you need any additional information, please feel free to contact me at (213) 590-5179.

Sincerely,



Seulki Jeong  
Associate Manager | IT E-Commerce  
(213) 590-5179  
[sk.jeong@Forever21.com](mailto:sk.jeong@Forever21.com)

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February 13, 2019

To Whom It May Concern:

It is my pleasure to recommend Ms. Jiyeon Choi (DOB: June 14, 1994). ICCE is a U.S. Department of State designated J-1 visa sponsor organization for the Intern Program, which allows university students and recent graduates from around the world to come to the U.S. to join internships in American companies. In addition to sponsoring the program, we provided recruitment and placement for Ms. Choi's internship program at Forever 21, Inc. for the period between January 22, 2018 and January 21, 2019.

In this internship, Ms. Choi trained in Applications Development, given the responsibilities of managing web updates via MS SQL Server and HTML; uploading header images on desktop and mobile for US, Canada and Mexico markets; conducting full-cycle customer experience testing; creating weekly reports on customer suggestions and bugs; and fixing issues on a Visual Studio shared project. Ms. Choi has great organizational and research skills and was able to develop a good working relationship with her coworkers. Those qualities of Ms. Choi proved to be a great strength and support to the company.

I strongly believe that Ms. Choi would be a tremendous asset to any organization, and I am very pleased to give her our full support and a wholehearted endorsement.

Sincerely,

A handwritten signature in blue ink that reads 'Samantha Dille'. The signature is fluid and cursive, with the first name 'Samantha' being more prominent than the last name 'Dille'.

Samantha Dille  
Program Director  
International Culture & Career Exchange  
[sdille@icceusa.com](mailto:sdille@icceusa.com)



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Date Issued : October 5, 2019

**TRANSCRIPT OF ACADEMIC RECORD**

File No. : D-153617

STUDENT NUMBER	: 1309991	DEPT	: Computer Engineering
FULL NAME	: CHOI JI YEON	MAJOR	:
DATE OF BIRTH	: June 14, 1994	DUAL MAJOR	:
GENDER	: Female	MINOR	:
NATIONALITY	: Republic of Korea	INTER DISCIPLINARY MAJOR	:
DATE OF ADMISSION	: March 2, 2013	SELF-DESIGNED	:
DATE OF GRADUATION	: August 23, 2019	FUSION MAJOR	:
COLLEGE	: Engineering	DEGREE AWARDED	: Bachelor of Engineering

Title of Course	CR.	GR.	Title of Course	CR.	GR.
----- 2013 Spring Semester -----			PSD : 18.0 GPA : 4.50		
Thinking and Expression	3.0	C+	----- 2016 Summer Semester -----		
Chemistry and Experiment I	3.0	A+	Numerical Analysis	3.0	A+
Lecture and Lab. I in General Biology	3.0	B+	PSD : 3.0		
Food and Nutrition	3.0	A	----- 2017 Fall Semester -----		
Europe's city and culture	3.0	B+	Design and Convergence Technology	3.0	A+
Foods and Culture	3.0	B+	Software Project II (Capstone Design)	3.0	A+
PSD : 18.0 GPA : 3.58			Ubiquitous Computing	3.0	A+
----- 2013 Fall Semester -----			PSD : 9.0 GPA : 4.50		
Practical English Conversation	3.0	B+	----- 2019 Spring Semester -----		
Digital Information Fluency	3.0	A	PSD : 0.0 GPA : 0.00		
Chemistry and Experiment II	3.0	B+	----- 2019 Summer Semester -----		
Human Behavior and Psychology	3.0	A	Physics and Experiment II	3.0	A+
PSD : 12.0 GPA : 3.75			PSD : 3.0		
----- 2014 Spring Semester -----					
C Programming	3.0	B+			
Digital Design	3.0	B+			
JAVA Programming	3.0	B			
Probability and Statistics	3.0	A+			
Engineering Mathematics I	3.0	B+			
PSD : 15.0 GPA : 3.60					
----- 2014 Fall Semester -----					
Computer Architecture	3.0	B+			
Logic Circuits Experiments	2.0	A			
File Processing	3.0	A			
System Programming	3.0	A			
Web Programming	3.0	A+			
Discrete Mathematics	3.0	A			
Management of Technology	3.0	B+			
PSD : 20.0 GPA : 3.93					
----- 2014 Winter Semester -----					
C++ Programming	3.0	A+			
Calculus I	3.0	A+			
PSD : 6.0					
----- 2015 Spring Semester -----					
Programming Languages	3.0	B+			
Database	3.0	A+			
Computer Networks	3.0	A+			
Operating System	3.0	A			
Software Practice Lab I	2.0	A+			
Global Business English	3.0	A+			
Intellectual Property Right	3.0	A+			
PSD : 20.0 GPA : 4.28					
----- 2015 Summer Semester -----					
English Reading and Writing	3.0	A+			
PSD : 3.0					
----- 2015 Fall Semester -----					
Creative Engineering Design	2.0	A+			
Algorithm	3.0	A			
Software Engineering	3.0	A+			
Multimedia	3.0	A+			
Network Designs and Applications	3.0	A+			
Mobile Computing I	3.0	A+			
Linear Algebra	3.0	A+			
PSD : 20.0 GPA : 4.43					
----- 2015 Winter Semester -----					
Physics and Experiment I	3.0	B+			
PSD : 3.0					
----- 2016 Spring Semester -----					
Data Structure	3.0	A+			
Software Project I	3.0	A+			
Artificial Intelligence	3.0	A+			
Mobile Computing II	3.0	A+			
Computer Graphics	3.0	A+			
Writing and Presentation Methods of Report	3.0	A+			
Total Passed : 150.0	cumulative GPA : 4.10 / 4.5		Percentage	95.4 / 100	

## Remarks

1. GR. refers to grade : A+(4.5), A(4.0), B+(3.5), B(3.0), C+(2.5), C(2.0), D+(1.5), D(1.0).

Interpretation of our grading system is as follows: A+, A: superior achievement; B+, B: above average;

C+, C: average; D+, D: inferior but passing, P: pass

2. CR. refers to credit : 1 CR. indicates 16 credit hours of study per semester.

3. Required credits : Minimum 140 credits for Bachelor of Engineering

4. \* Courses in English 5.(R): Course Retake

  
**President SUKJUNG HAN**  
**Dong-A University**

\* NPU: National Partner University IPU: International Partner University

\* This transcript was issued by e-issuing system. Verification of authenticity is available within 90 days after the date of issue (www.webminwon.com).