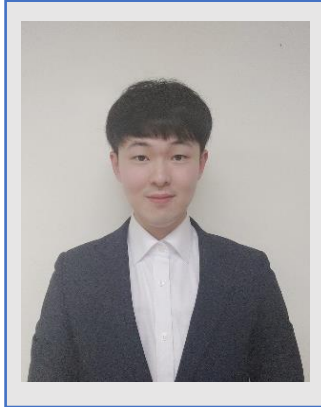


# EunChong Park



- Name : EunChong, Park
- Sex : Male
- Marital Status: Not married
- Date of Birth : 1994, 04, 02 (Age: 24 )
- Nationality: South Korea
- Address: 166, Mareukbokgae-ro, Seogu, Gwangju
- Mobile phone: +82 10 9674 8290
- E-mail: 21300307@handong.edu
- Military Service: July. 21, 2014. Enlisted in the Air force as a private.  
July. 20, 2016. Discharged from service and placed on the reserve list

## Education:

- **Handong Global University, Pohang** **Expected Graduation date: Jul 2020**  
Information Communications Technology Convergence(B.S.) and International Studies(B.A.)  
Grace College Exchange Student Program, Indiana, USA (Gpa:4.0/4.0) Aug 2018 – Jan 2019
- **Graduated from Daedong High School in Gwangju** **Mar 2010 – Feb 2013**

## Qualification:

- Very proficient at working with people to achieve goals
- Critical thinking skills
- Able to quickly acquire new things and have excellent application skills
- Easily adapts to new working environments and intercultural settings
- Able to handle, analyze and visualize data

## Area of Expertise (skill)

- Programming language: Python (intermediate), C++(beginner), R(intermediate)
- User-interactive data visualization technology
- Additional skills: Effective team player, highly communicative and cooperative, innovative researcher

## Foreign Languages

A(Fluent), B(Fair), C(Poor), -(None)					
<i>Language</i>	<i>Understanding</i>	<i>Speaking</i>	<i>Reading</i>	<i>Writing</i>	<i>Certificate</i>
<i>English</i>	B	B	B	B	TOEFL ITP 520
<i>Japanese</i>	-	-	-	-	-

## Experience

### Development of Data Visualization Applications Sep 2019 – Nov 2019

*Project in Data Visualization course*

- Conducted data collection, pretreatment, and analysis
- Directed team members by presenting goals

### Project leader, Making Animation with Python Apr 2018 – Jun 2018

*Project in Programming course*

- Planned a project and designed characters for animation
- Motivated team members and efficiently shared each task

## Others

### Completion of a problem-solving course Mar 2019 – Jun 2019

*Problem Solving Techniques Based on Problems from ACM-ICPC*

- Gained creative and innovative analytical skills
- Self-learned and problem-solving coding

### Overseas Volunteers Jan 2017 – Feb 2018

*Intermittent volunteer trips to Middle East including Jordan and Israel, Palestinian*

- Carried out budget management and accounting processing
- Organized service plans and manage team members
- Received training for leadership

## A letter of self-introduction

### Growth background

I was born as the youngest of one son and three daughters. Due to a large age gap between me and my siblings, I had to live a self-reliant life. Therefore, I could learn personal autonomy and independence from elementary school. My specific home environments have made me self-reliant, which has contributed to how I act in my relationships with my friends. Since high school, I have been living in a dormitory. After entering college, I participated in a year-long community training with dozens of people. It was often difficult to be close to people who were so different from me. During this training period, I learned about discipline and the order of a community. This sense of community helped me work well with people and carry out various team projects smoothly. After the community training, I came back to school to work as a team leader for most of my team projects. Even if my team lacked the skills, I was able to motivate team members to solve the problem. This allowed me to always get an A on these projects. I learned firsthand that in a team project, there is one thing more important than individual skills. The utmost important aspect is that the purpose of every team member is clear and that the team structure can maximize individual capabilities

### One's own personality

When I was in school, I often heard that, my words and actions are trustworthy. I have been trusted by people around me because of my positivity, but also for being cautious. People have talked to me when they are happy or in trouble, and they have often asked me for counseling and advice. I have earned the trust of the people around me, not because I have an exceptional ability, but because of my sincere attitude and behavior. So, I was the leader or executive in many team projects and clubs. It was not always easy for me to lead the community. However, through trial and error, I learned what the community and I lacked and how to deal with it. To have a positive influence on the company, I will strive to continually learn and maintain a strong passion for my work.

### Passionate and successful work experience

#### < Problem Solving Techniques Based on Problems from ACM-ICPC >

Not long after studying programming, I took a coding class that solved a problem published by ACM-ICPC. I took this class after only hearing that it could help improve my coding skills. During the first class, the professor stated that this class was meant for students who are good at and knowledgeable about coding because it is the hardest class of this undergraduate program. Before this class, I did not take basic classes, such as algorithms and data structures. At first, I thought I should drop this class from my schedule. I went to the professor and told him about the situation. He assured me it would be better not to take this class. However, I took the class with the thought that I could do anything if I tried. Every day I studied and reviewed the material thoroughly. I learned basic knowledge every week and studied steadily for more than 20 hours to solve a given problem. Within a few weeks, I felt my coding skills improved dramatically. It was not easy, but when I tried to solve it without giving up, I was able to earn A's even though I

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did not take many coding classes before. Through this experience, I have realized that I can always achieve if I try my best, even if it seems difficult at first.

**< Study during the exchange student period >**

It was hard to keep up with my studies during the first month of my exchange student period. Because I was not fluent in English, the discussions and the amount of homework in each class were burdens that I could not bear. There were many times I wanted to give up, but with the positive attitude that if I worked hard, I could do well enough, I started doing the best I could. I read English books and papers from the time when the library opened to the time it closed every day. I asked for help if the assignment was too difficult for me to do. It was hard for me to get help because I was not used to asking for it. During this time, if I needed help, I learned to recognize my lack of ability and asked for help. As a result, I was able to get an A in all the classes that I took during my exchange student period, even though I lacked English skills. If I enter this company, I will certainly lack a lot of things, but I will never give up and I will faithfully learn to achieve outstanding performance.

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**Support Motives and aspirations**

While learning programming and getting interested and thinking about working as a developer, my professor recommended BizFlow Company. While learning about this company, I saw the company's introduction. I was deeply moved by Bizflow's vision and how the company desires to create new life in every part of the world through their sincere movement. This is reflected in the way the honeybee works, creating new life through their sincere actions. I have been trying to refine and train myself since I was a child to live faithfully. I think all of this direction should not just be for my benefit and satisfaction, but also to create new life and good values throughout the world. My vision is to go beyond my life through my passion and sincerity, to create good values around me and around the world, and to save new lives. Thus, I will continue to change without complacency. Truthfully, even after receiving a recommendation from the professor, I debated whether I should apply for this company because I felt that my skills are lacking. Applying for this company required a lot of thought because there are still many areas that I need to learn about and improve in. However, because I desire to share my vision with BizFlow Company, I will prepare and learn the necessary knowledge and skills for the company's work. If you let me know the skills required by the company regarding web programming, I will learn them based on the project using the related skills set. If you don't have skills that you require, I will conduct two simple projects using Angular JS, JavaScript, Database and Bootstrap under the supervision of professor Choi Chang-beom. I will proceed with the project once during the semester until December 14 and learn the second project until January 7, the seasonal term. In addition, I will continue to upload the process of project progress to GitHub to show progress. I want to achieve my vision with BizFlow.

*P.S I can work from January 8 right after the seasonal semester, but if you understand, I can work from January 11.*

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