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# **Summary** \_

I am an software engineer currently attending university. I have been interested in computers, obtained various certificates, and won awards in competitions. I am interested in devising better problem solving methods for difficult tasks and learning new skills and tools as needed.

# Education

### **BYU (Brigham Young University)**

Provo, Utah, United States B.S. in Computer Science Aug. 2021 - Present

GPA: 3.91

**UVU (Utah Valley University)** 

Orem, Utah, United States A.S. in Computer Science May. 2017 - May. 2021

• GPA: 3.76

# Skills

Front-end HTML5

**Programming** C, C++, C#, Node.js, Python, Java, LaTeX

**Utilities** Microsoft Office (Word, Powerpoint, Excel, Access), Adobe Photoshop

Languages Korean, English

# Experience \_\_\_\_\_

### **BYU History Department**

Full-stack Developer Nov. 2021 - Present

• Managed Old Assyrian Research Environment with TypeScript.

#### **Myungmoon Academy** Goyang, South Korea

Feb. 2020 - Jul. 2021

Part-time Teaching Assistant

• Taught C/C++ and algorithms to students participating in the Olympiad.

• Consulted students with a career path of developers.

#### **Republic of Korea Army** Hwacheon, South Korea

Infantry Soldier

Jun. 2018 - Feb. 2020

• Squad leader training completed.

# Honors & Awards & Certifications

### Honors

2021	<b>Honors</b> , Utah Valley University	Utah, United States
2012	Member, Paju City Science Gifted Education	Paju, South Korea

### **Awards**

2017 Science Special Award, Unjeong High School	Paju, South Korea
2015, 2016 <b>Gold Prize,</b> National ICT Creativity Competition	South Korea
2014, 2015 <b>Bronze Prize</b> , Gyeonggi-do Olympiad in Informatics	South Korea
2013 <b>Prize</b> , Korea Olympiad in Informatics	South Korea

### Certifications

2011	GTQ Photoshop, Korea Productivity Center	South Korea
2010	ITQ PowerPoint, Access, Excel, Korea Productivity Center	South Korea
2008	Craftsman Information Processing, Ministry of Science and ICT	South Korea

# **Extracurricular Activity**

# **UJPC (Unjeong High School Programming Club)**

Chairman

Paju, South Korea May. 2014 - Dec. 2015

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• Learned Unity Engine and C# language.

• Collaborated with others as a leader.