Hea Rim Yoon

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EDUCATION

Amherst College | Amherst, MA

Bachelor of Arts | Computer Science and Psychology | May 2019

SKILLS

Programming Language: Java, C#, Python, HTML/CSS, JavaScript, VueJS, SQL

Programming Concepts: Object-Oriented Programming, Microservices

Programming Tools: Scratch, Bootstrap, Github, Django, Unity, AWS, Terraform, Jenkins

EXPERIENCE

eVestment - Nasdaq Company

Software Developer - Full Stack | Atlanta, GA | July 2019 - Present

- -Develop market intelligence and performance analytics solution for private markets.
- -VueJs for front-end, C# for back-end.

eVestment - Nasdaq Company

 $Technology\ Intern-Full\ Stack\ Software\ Engineer\ |\ Atlanta,\ GA\ |\ May\ 2018-July\ 2018$

- -Developed a web app tool that classified different categories of products based on set of rules
- -VueJS for front-end, C# for back-end.

Amherst College Computer Science Department

Teaching Assistant | Amherst, MA | January 2018 – May 2019

-Assisted students with CS-related coursework, such as labs and programming projects.

Girls Who Code

Teaching Assistant | Atlanta, GA | May 2017 – July 2017

- -Led lessons to teach Computer Science fundamentals to female high school juniors and seniors.
- -Collaborated with teaching team and corporate partners to create an effective curriculum and learning environment.

Freelance Graphic Designer

Graphic Designer | Amherst, MA | September 2016 – December 2016

-Designed logos for non-profit start-ups such as Girls to Summit and The Refugee Camp.

PROJECTS

Happiness Data Analysis

Anaconda, Python | Fall 2017

-Analyzed data on happiness scores of each country using Python libraries such as panda, numpy, and sklearn.

Hugs

Unity, C# | *Fall 2017*

-Developed a 3D simulation game using Unity Game Engine.

Zoned Out

Unity, C# | *Fall 2017*

-Developed a one-click game using Unity Game Engine during a GameJam in Hørve, Denmark.

Portfolio Website

HTML/CSS, JavaScript | Summer 2017

-Designed a portfolio website using HTML/CSS and JavaScript to display my experience in computer science.