

Yeonhee Yeh

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Education

Dates	Institution	
03/2015- 08/2021	Dongguk University, Seoul, Korea	Bachelor of Arts in Philosophy, GPA: 3.74/4.5 Minor in Software Convergence GPA: 4.0/4.5
09/2019-07/2020	University of Southern Denmark, Odense, Denmark	Exchange Student

Relevant Coursework

- 09/20-12/20 Computer Foundation Mathematics, Dongguk University**
Learned Linear Algebra, Calculus, and Statistics and Probability how they are integrated with Machine Learning
- 02/20-05/20 Language Variation and Changes, University of Southern Denmark**
Investigated how changes and variation of language affect our mindset and vice versa, especially in English
- 09/19-01/20 Introduction to Programming, University of Southern Denmark**
Participated in discussion with classmates to solve various problems in class
- General Linguistics, University of Southern Denmark**
Understood system and structure of human language such as phonetics, morphology, lexicon and syntax, especially in English
- 03/18-06/18 Data Structure, Dongguk University**
Implemented arrays, linked lists, stacks, queues, trees and graph with Java
- Calculus 1, Dongguk University**
Had a grasp of differentiation, integral and their applications
- Computer System, Dongguk University**
Studied computer systems, especially operating system, network, and hardware
- Introduction to Big Data, Dongguk University**
Developed general ideas about how to collect big data with Jupyter Notebook, Python, Numpy, and Pandas

- 12/17-01/18 Convergence Programming, Dongguk University**
Learned important features of Java and efficient ways to solve different types of problems
- 09/17-12/17 Block Programming, Dongguk University**
Understood basic concepts of programming such as variables, conditional, and repetitive statements, and algorithms with Scratch

Relevant Experience

- 03/21- Stanford CS224n: Natural Language Processing with Deep Learning**
Taking a course with the help of a NLP researcher assistant from Institute of Computer Technology, Seoul National University once a week
- 03/21- Build a Machine Learning Model with Python, Codecademy**
Practicing advanced programming with python to build machine learning models, i.e. supervised, unsupervised learning and neural nets
- 02/21-03/21 Introduction to Python, Analytics Vidhya**
Used Numpy, Pandas, Matplotlib, Seaborn for data analysis
- 01/21-02/21 Software Bootcamp Block Programming; Dongguk University**
Applied Python in various situations such as designing databases, analyzing data, and making shooting games

Honors

- 09/17 **Academic Excellence Scholarship**, Dongguk University
- 09/19 **Academic Excellence Scholarship**, Dongguk University
- 09/19 **Exchange Student Scholarship**, Dongguk University
- 03/20 **Exchange Student Scholarship**, Dongguk University

Teaching Experience

- 02/20-06/20 Student Teacher, Ungdomhuset, Odense, Denmark**
Taught Danish student Korean in English with own materials