Junyoung Im

Developer

Contact: +82-10-3883-6142
E-mail: junyoungim1004@gmail.com
Portfolio: https://davidim22.github.io

EDUCATION

Keio University (Tokyo, Japan)   Sep 2019 - Current

Degree : Environment and Information Studies

SKILLS

Programming Language :

Python, C, C#, C++, Javascript, HTML, CSS

VR Development :

Able to create virtual worlds through the help of Unity and Oculus Quest 2.

ML Research and Design :

Researched and designed tools in the area of convolutional neural networks, natural language processing, and time series using Tensorflow, Keras, and Scikit-Learning.

PROJECT

SkimLit :   Sep - Oct 2021

A natural language processing model that can identify the role and purpose of each sentence in the abstract of a paper.

Food Vision 101 :   Aug - Sep 2021

A food image recognition model that is trained in convolutional neural networks to categorize 101 different kinds of foods.

VR Bowling Game :   Sep 2020 - Jan 2021

A virtual bowling game created through Unity and Oculus Quest 2.

CERTIFICATE

Japanese-Language Proficiency Test (N3) :   Date Issued: August 2021

Able to speak, write, and comprehend Japanese.

TOEIC - Listening and Reading (Score : 970) :   Date Issued: December 2020

Able to speak, write, and comprehend English.