HyunMin Jeon

CV

HyunMin Jeon
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Birth

11 / July / 1995

Nationality

Republic Of Korea

Skills

- Machine Learning & Deep Learning
- Natural Language Processing
- Computer Vision
- Python, C++, Java
- Tensorflow, Scikit-learn

Experience

WiseNut / Intern
Jan 2019 - Feb 2019, Pangyo, South Korea

- Develop web crawler using machine learning(Scikit-learn) in python & Node.js

Education

Hanyang University / Bachelor
Mar 2014 -Aug 2019(Expected), Ansan, South Korea

- Computer Science & Engineering
- Overall Grade 4.24 / 4.5

Projects & Activities

- Develop web crawler that extracts main contents of web pages using machine learning
- Develop mobile rhythm game & build mobile application using Unity3D & C#

- Analyze gene datas and breast cancer datas & Develop simple breast cancer classifier using Scikit-learn in python
- Develop simple web board using Html, Javascript, CSS, PHP, MySQL, Ajax, Apache server and RaspberryPi
- Develop simple web application that introduces Seoul with team
- Research & develop auto grading system using siamese network & CNN in Tensorflow
- Make SVM model that classifies MNIST datas in python
- Studying deep learning in Big Data Mining LAB

Interests

- Machine Learning & Deep Learning
- NLP(Natural Language Processing)
- Dialog system
- Question & Answering system
- Text generation system
- Clustering & Recommendation system
- Speech recognition
- Computer Vision
- Data analysis