Adam Lee

Deep Learning Researcher

Contact

E-mail
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WWW
abecid.github.io

Skills

Computer vision

PyTorch

OpenCV

C++

Solidity

Rust

I like to research state of the art deep learning models and implement them in PyTorch. Look forward to continue my research in deep learning and computer vision!

Work History

2022-09 - Current

Computer Vision Researcher

VisualCamp
Train appearance based gaze estimation models.
Use diffusion models to generate synthetic data to solve the data imbalance problem.
Hyperparameter tuning.
Implement and employ normalization techniques.

2021-09 - 2022-03

Co-founder

XREAL
Metaverse club based at Seoul National University.
Hosted XREAL Metaverse Conference, inviting VR Startups, professors and industry experts.

2021-06 - 2021-08

Data Science Intern

Miragesoft
Implemented K-Nearest Neighbor and other machine learning algorithms

2021-04 - 2021-06

Back-End Engineer

Pairy
Node.js, Express, MySQL, AWS, Docker

2019-06 - 2019-08

Deep Learning Intern

Pintel
Yolov3 for weather recognition. Data preprocessing. Hyperparamter Tuning.

Education

2020-08 - Current

Bachelor of Science: Computer Science

Georgia Institute of Technology

2021-03 - 2022-02

Visiting Student: Electrical And Computer Engineering

Seoul National University