Jason Lee

Contact

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Skills

Teamwork ●●●●●

Communication ●●●●●

Programming Languages

Python ●●●●●

C++ ●●●●●

Java ●●●●●

Languages

Korean ●●●●●

German ●●●●○

Russian ●●●●○

Education

2022-10 - Current

Master of Science: Computing
Imperial College London - London
- Modules in Machine Learning, Software Engineering, Computer Vision, and Computer Networks.
- **Software Engineering Group Project**: *FoodSnap – an Image Recognition-based Calorie Tracker*.
  - Collaborated with teammates to deliver a full-stack web app, with a machine learning backend.
  - Led the Frontend team to meet weekly sprint goals and ensure on-time delivery.
- **Master's Thesis**: Music Reconstruction from EEG signals using Generative Models.

2019-05 - 2022-05

Bachelor of Arts and Sciences: Sciences & Engineering
University College London - London
- Awarded **First Class Honours**
- Modules in Computer Science, Mathematics, Psychology, and Philosophy.
- **Software Engineering Project**: Business Viability Analysis. Created a web application using Flask and Dash that analysed various metrics to evaluate the viability of doing business in different countries.
- **Final year thesis**: AI in Art: An Integrative Review of the Foundations and Validity of Artificial Creativity

2017-08 - 2019-05

International Baccalaureate
Anglo-American School of Moscow - Moscow
- 40/45 points total - HL Mathematics, Physics, English, Economics

Work History

2022-06 - 2022-08

Research Assistant
University College London Digital Biology Lab, London
- Researched the viability of using VAEs in real-life optimization problems, using tools such as Pytorch.
- Developed strong communication and organizational skills through working on group projects.

2021-06 - 2022-08

Programming Lecturer
Beyond Coding, Seoul
- Organised and delivered daily lectures in Python, Java and C++ programming for secondary students with no prior experience.
- Communicated frequently with parents, students and faculty to provide feedback and discuss instructional strategies.

Accomplishments

- ***FoodSnap – an Image Recognition-based Calorie Tracker*** accepted for a *CVPR 2023* Demo.

Interests

Football, Tennis, Piano, Barista