

Tae-Young Lee

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Personal Profile

A University of Leeds graduate student who is enrolled in the Data Science and Analysis programme. Dedicated to software engineering, having two or more years of expertise, and specialising in full-stack web development, algorithms, and machine learning. Searching mostly for Machine Learning, Data Engineer, and Python Development positions.

Education

Kyung Hee University

M.S.-Ph.D. in Artificial Intelligence

- Advisor: Gyeong-Moon Park

Yongin, Republic of Korea

Sept. 2023 - Current

Kyung Hee University

B.S. in Mechanical Engineering

- GPA: 4.02/4.3 (4.27/4.5)

Yongin, Republic of Korea

Mar. 2018 - Aug. 2023

Kyung Hee University

B.S. in Computer Science and Engineering

- Advisor: Gyeong-Moon Park
- GPA: 4.02/4.3 (4.27/4.5)

Yongin, Republic of Korea

Mar. 2018 - Aug. 2023

Publications

INTERNATIONAL CONFERENCES

DOMESTIC CONFERENCES

OutLaST: Out-of-Distribution-based Continual Learning via Sample Selection and Task Prediction

Gyeong-Moon Park Sung-Hoon Lee

Korea Software Congress (KSC), 2023

Vision Transformer Uncertainty Estimation With Image Tokens

Gyeong-Moon Park Jae-Ho Lee

Korea Computer Congress (KCC), 2022

Prompt based continual learning with OOD Score based replay buffer

Gyeong-Moon Park Tae-Young Lee

Korea Software Congress (KSC), 2022

Interests

Cooking

I love cooking. I am an expert in most Indian-style cooking, enjoy baking and making my own pizza.

Linux

Since 2017, I have been in love with Linux. I recently switched to Mac OS, which feels like a premium of Linux.

Technical Writing

I write descriptive blogs about Linux some of them are on my GitHub and Medium.

Art

I have always enjoyed drawing since I was a child. Recently, I have shifted to digital art mostly on Deviantart.

Video Games

I always had the gaming gene. I mostly play on my phone and occasionally on my switch.

Swimming

I started swimming when I was 12. Going through submerged things while holding my breath was the most exciting part.

Languages

English

Professional proficiency

Hindi

Native proficiency

References available upon request.