



Jaehyun Park

✉ jhpark813@kaist.ac.kr  cabbalett.github.io/bio  cabbalett

Education

Korea Advanced Institute of Science and Technology <i>M.S. in School of Computing, Data Mining Lab</i>	Daejeon, South Korea <i>Mar 2023 – Feb 2025</i>
Korea Advanced Institute of Science and Technology <i>B.S. in Electric Engineering major, Computer Science minor</i>	Daejeon, South Korea <i>Mar 2018 – Feb 2023</i>

Experience

Data Science Group, Institute for Basic Science <i>Research Intern</i>	Daejeon, South Korea <i>Jul 2022 – Dec 2022</i>
<ul style="list-style-type: none">◦ Utilizing meetup.com dataset for longitudinal studies tracing the changes in contents and descriptions of a specific type of social activities driven by the technological environment	
Boostcamp AI Tech <i>Student</i>	Online <i>Aug 2021 – Dec 2021</i>
<ul style="list-style-type: none">◦ Experiencing End-to-End AI production process. Learning to define tasks and implement various neural network architectures via PyTorch. Studying image classification, semantic segmentation, object detection, model optimization, and competitions.	
Information Sensor Tech., SK Hynix <i>Intern</i>	Icheon, South Korea <i>Jun 2021 – Aug 2021</i>
<ul style="list-style-type: none">◦ Participated in the investigation of depth-sensing error dependency on demodulation contrast.	

Publications

Exploiting Representation Curvature for Boundary Detection in Time Series <i>NeurIPS 2024</i> Y. Shin, J. Park , S. Yoon, B. Lee, JG. Lee
Active Learning for Continual Learning: Keeping the Past Alive in the Present <i>ICLR 2025</i> J. Park , D. Park, JG. Lee.

Awards

Dean's List <i>Within top 3% of academic performance.</i>	KAIST <i>2022 Spring</i>
---------------------------------------------------------------------	-----------------------------