

Yeho Gwon

POSITION	Undergraduate Student & Upcoming M.S. Student Department of Computer Science and Engineering Research Intern at Computer Vision Lab, POSTECH	
CONTACT INFORMATION	Computer Vision Laboratory E2 302, Department of CSE, POSTECH 77, Cheongam-ro, Nam-gu, Pohang-si, Gyeongsangbuk-do, 37673 Republic of Korea Email: yeho.gwon@postech.ac.kr Homepage: https://yehogwon.github.io	
EDUCATION	Pohang University of Science and Technology (POSTECH) <i>Upcoming in Sep, 2025</i> M.S. in Computer Science and Engineering <ul style="list-style-type: none">• Advisor: Prof. Suha Kwak Pohang University of Science and Technology (POSTECH) B.S. in Computer Science and Engineering <ul style="list-style-type: none">• Advisor: Prof. Minsu Cho• GPA: 4.0/4.3 (<i>Summa Cum Laude</i>) University of California, Berkeley Summer Sessions CS188 with A0 (94.69/100)	
EXPERIENCE	Computer Vision Lab at POSTECH Research Intern <ul style="list-style-type: none">• Advisor: Prof. Suha Kwak• Research Topics<ul style="list-style-type: none"><input type="checkbox"/> Label-efficient learning<input type="checkbox"/> Active learning<input type="checkbox"/> Robustness of vision foundation models	Feb 2023 - Aug 2025
PUBLICATIONS	* indicates equal contribution. S. Lee, <u>Y. Gwon</u> , L. Hoyer, S. Kwak, <i>GaRA-SAM: Robustifying Segment Anything Model with Gated-Rank Adaptation</i> , Arxiv preprint, 2025. <u>Y. Gwon</u> *, S. Hwang*, H. Kim, J. Ok, and S. Kwak, <i>Enhancing Cost Efficiency in Active Learning with Candidate Set Query</i> , Arxiv preprint, 2025.	
AWARDS	POSTECH Alumni Foundation Park Tae-joon Alumni Scholarship (\$2,300)	Sep 2024

The Department of CSE, POSTECH

Best Research Project Award (\$350)	Jun 2025
Global Leadership Program Scholarship (\$6,000)	Aug 2024
Global Leadership Program Scholarship (\$2,200)	Mar 2024
Global Leadership Program Scholarship (\$2,200)	Sep 2023

POSTECH

Premium Outbound Scholarship (\$18,000)	Jul 2024
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Ministry of Science and ICT, Republic of Korea

National Science & Technology Scholarship (\$8,500)	May 2024
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LANGUAGES Korean (native), English (fluent)

TECHNICAL SKILLS Python, PyTorch, Unix (**bash**/**zsh**),
Git/GitHub, C/C++, **L^AT_EX**,
(*intermediate*) Java, HTML/CSS, Javascript

REFERENCES **Prof. Suha Kwak**, Associate Professor, POSTECH
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