

Yeho Gwon

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POSITION	<b>Undergraduate Student</b> 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: <a href="mailto:yeho.gwon@postech.ac.kr">yeho.gwon@postech.ac.kr</a> Homepage: <a href="https://yehogwon.github.io">https://yehogwon.github.io</a>	
EDUCATION	<b>Pohang University of Science and Technology (POSTECH)</b> <i>Upcoming in Sep, 2025</i> M.S. in Computer Science and Engineering <ul style="list-style-type: none"><li>• Advisor: <b>Prof. Suha Kwak</b></li></ul> <b>Pohang University of Science and Technology (POSTECH)</b> B.S. in Computer Science and Engineering <ul style="list-style-type: none"><li>• Advisor: <b>Prof. Minsu Cho</b></li><li>• GPA: 3.99/4.3</li></ul> <b>University of California, Berkeley</b> Summer Sessions <b>CS188</b> with A0 (94.69/100)	
EXPERIENCE	<b>Computer Vision Lab at POSTECH</b> Research Intern <ul style="list-style-type: none"><li>• Advisor: <b>Prof. Suha Kwak</b></li><li>• Research Topics<ul style="list-style-type: none"><li><input type="checkbox"/> label-efficient learning</li><li><input type="checkbox"/> active learning</li><li><input type="checkbox"/> robustness of vision foundation models</li></ul></li></ul>	Feb 2023 - Aug 2025
PUBLICATIONS	* indicates equal contribution.  S. Lee, <b><u>Y. Gwon</u></b> , L. Hoyer, S. Kwak, A Paper on Robustifying Segment Anything Model, <i>Under review</i> , 2025.  <b><u>Y. Gwon</u></b> *, S. Hwang*, H. Kim, J. Ok, and S. Kwak, Enhancing Cost Efficiency in Active Learning with Candidate Set Query, Arxiv preprint, 2025.	
AWARDS	<b>POSTECH Alumni Foundation</b> Park Tae-joon Alumni Scholarship (\$2,300)  <b>The Department of CSE, POSTECH</b>	Sep 2024

POSTECH Global Leadership Program Scholarship (\$6,000)	Aug 2024
POSTECH Global Leadership Program Scholarship (\$2,200)	Mar 2024
POSTECH 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)
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TECHNICAL SKILLS	Python, PyTorch, Unix ( <b>bash/zsh</b> ), Git/GitHub, CI, C/C++, <b>L<sup>A</sup>T<sub>E</sub>X</b> , ( <i>intermediate</i> ) Java, HTML/CSS, Javascript
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REFERENCES	<b>Prof. Suha Kwak</b> , Associate Professor, POSTECH Email: <a href="mailto:suha.kwak@postech.ac.kr">suha.kwak@postech.ac.kr</a> Homepage: <a href="https://suhakwak.github.io">https://suhakwak.github.io</a>
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