

Jihun Park

Undergraduate Student at Korea University, Seoul, Korea

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Research Interest

I have enthusiasm for next-generation memory architectures and technology, including PIM and CXL, which are widely utilized in AI. I aspire to enhance computational speed by conducting in-depth research on memory technologies.

Education

Korea University <i>B.S. in Semiconductor Engineering (GPA: 4.25/4.50)</i>	Seoul, Korea <i>March 2021 - Present</i>
Busanil Science High School <i>Graduated</i>	Busan, Korea <i>March 2018 - February 2021</i>

Experience

Republic of Korea Air Force <i>Automotive Driver (Mandatory, Squad Leader)</i>	Busan, Korea <i>February 2022 - November 2023</i>
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Honor & Award

Semester High Honors (2021-1, 2021-2, 2024-1, 2024-2) <i>Award given to undergraduate students achieving a GPA of 4.0 higher for a semester</i>	<i>2021 - Present</i>
Industry-Academia Scholarship <i>fully funded by SK Hynix, providing tuition fee exemption.</i>	<i>2021 - Present</i>
Korea University Alumni Scholarship <i>A Merit-based scholarship sponsored by Korea University Alumni Association.</i>	<i>February 2025</i>

Languages

English: Professional working Proficiency
Korea: Native Proficiency