

Jinhyeong Chun

Undergraduate Student

Seoul National University, Department of Industrial Engineering

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Objective

Motivated student with strong analytical and problem-solving skills. Interested in leveraging data analysis, optimization, and algorithmic thinking to address real-world challenges.

Education

03/2020~02/2027 **Bachelor Student** of Department of Industrial Engineering at **Seoul National University**
GPA: 4.14/ 4.3 (3.93/4.0),

Awards and Honors

09/2025	The 17th Lee Joonghan Award (Academic Excellence), Seoul National University, Department of Industrial Engineering	Seoul, KR
06/2025~08/2025	Best Award at the SKY Industrial Engineering Academic Exchange, Seoul National University, Department of Industrial Engineering	Seoul, KR
03/2025~12/2025	Development Fund(Hong Eun-Hee Scholarship) , Seoul National University	Seoul, KR
03/2022~12/2024	Development Fund(Dongwon Scholarship) , Seoul National University	Seoul, KR

Projects

06/2025– 08/2025	SKY Industrial Engineering Academic Exchange	
	▪ Demand Forecasting and Supply Chain Planning Optimization	
05/2025– 06/2025	LG CNS Grand Optimization Challenge	
	▪ Cargo Scheduling Optimizations through Network Programming	
05/2024– 06/2024	LG CNS Grand Optimization Challenge	
	▪ Delivery Route Optimization through Algorithmic Approaches	

Research Experiences

12/2025– Now	Seoul National University, Graduate School of Data Science, Advised by Min-Hwan Oh	Seoul, KR
	▪ <i>Research Intern</i>	
06/2025– 09/2025	Learning and Decision Systems (LDS) Lab, Seoul National University, Department of Electrical and Computer Engineering, Advised by In-Soon Yang	Seoul, KR
	▪ <i>Research Intern</i>	