

# Seokhyun An

Department of Computer Science and Engineering  
Ulsan National Institute of Science and Technology (UNIST)  
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[\[Home\]](#)[\[Google Scholar\]](#)[\[X\]](#)[\[GitHub\]](#)

## Education

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02/2021–                      Ulsan National Institute of Science and Technology (UNIST)  
Department of Computer Science and Engineering  
Undergraduate Student (GPA: 4.10/4.30)

## Research Experience

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02/2023–02/2025      Language and Intelligence Lab, UNIST  
Advisor: [Hyounghun Kim](#)

09/2021–02/2023      Intelligent Control and Reasoning Lab, UNIST  
Advisor: [Sungbin Lim](#)

## Publications

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[P1] Response Tuning: Aligning Large Language Models without Instruction  
**Seokhyun An** and Hyounghun Kim  
arXiv preprint. 2024. [\[pdf\]](#)

## Honors & Awards

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2024–2025      Korea Presidential Science Scholarship

2024      National Excellence Scholarship (Natural Science and Engineering)

2022      Gold Prize, KAIST-POSTECH-UNIST Data Science Competition

2021–2024      Full Scholarship for all semesters at UNIST

2021      UNIST Outstanding Admission Scholarship

## Teaching

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### Teaching Assistant

Fall 2024                      ITP117 Discrete Mathematics  
Instructor: Michael Burrell

Spring 2024                  MTH211 Statistics  
Instructor: Bogume Jang

Fall 2022

MTH211 Statistics

Instructor: Bogume Jang

ITP117 Discrete Mathematics

Instructor: Michael Burrell

Spring 2022

MTH203 Applied Linear Algebra

Instructor: Jungjin Lee

ITP107 Introduction to AI Programming I

Instructor: Michael Burrell