SANGHUN KIM

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OBJECTIVE

Self-directed learning

Rather than acquiring knowledge passively, I want to set goals and actively study to achieve them.

Developing something that helps people

I want to analyze whether other people feel the same way that I feel uncomfortable, and develop actual software to solve this problem.

EDUCATION

University of Seoul   *March 2019 - present*

Undergraduate student in Department of Computer Science & Engineering

Expected graduation date - February 2025

EXPERIENCE

Human-Centered Artificial Intelligence Lab   *January 2023 - present*

Supervisor: Prof. Hyunggu Jung

Undergraduate Research Intern

RELEVANT COURSEWORK

C Programming Language

Learned how to use C language such as pointers and functions

Object-Oriented Programming

Learned the characteristics and usage of object-oriented languages through Java

Probability and Statistics

Learned how to manage and analyze data using Python

Data Structure

Learned how to handle data structures using language C

Programming Language

Learned the general features and types of programming languages

Learned selecting the appropriate programming language for the project purpose

Internet Programming

Learned and practiced how to use HTML, CSS, and JavaScript.

TECHNICAL SKILLS

Computer Languages   C, Python, Java, HTML