

Hyehyun Chu

Profile

Seoul National University College of Liberal Studies Student,
aiming HCI Researcher,
currently majoring in Computer Science and Engineering, Information Science and Culture

Internships

HCI+d Lab Undergraduate Research Intern, Seoul National Univ.

February 2024 — Present
Next.js, Typescript, Figma, Github, Notion

- Currently participating an undergraduate research assistant at the HCI+D lab of Seoul National University
- Actively involved in the development and design of a project website for a research study on Large Language Models (LLMs), which is a collaboration with CMU

Software Developer at Samsung Electronics, Suwon

July 2023 — August 2023
React, Javascript, Figma, Python, Github, Jira, Confluence

- Developed a internal service that increased productivity of company employees
- Planned new UX/UI based on the incoming POV and design an efficient API communication structure

Project Manager at AIMED, Seoul

June 2021 — December 2021
Figma, Microsoft Office

- Collaborated with the developers to ensure tasks were completed on time and met quality standards
- Analyzed project data and created reports to present to senior management, resulting in improved decision-making

Education

**BS in College of Liberal Studies
(Computer Science and Engineering & Information Science and Culture),
Seoul National University, Seoul**
March 2019 — Present

**Exchange Student in Computer Science,
Nanyang Technological University, Singapore**
January 2022 — May 2022

Awards & Recognition

HCIK Best Paper Award
January 2024

- Won Best Paper Award by ‘EmoBridge: Design of a Collaborative Note-taking System to Improve Communication between Students with Disabilities and Peer Notetaker’

SPARCS HACKATHON, Seoul
January 2023

- Won Silver Award at KAIST SPARCS Hackathon with an alternative text generation service for the visually impaired people
- Participated in PM, Design, Development

JUNCTION ASIA 2023 HACKATHON, Busan
August 2023

- Won 2nd Place in CNK Track of Junction Asia 2023 Hackathon with an delivery service for reclusive loners
- Participated in PM, Design, Development

Research & Project

**EmoBridge: Design of a Collaborative Note-taking System to Improve
Communication between Students with Disabilities and Peer Notetaker**
March 2023 — April 2024

Analyzing Speaker Personas in K-Pop Love Songs: Using GPT
March 2023 — June 2023

Calendy: Time Management Application powered by Caledar and AI Manager
September 2023 — December 2023

Details

Songpadaero 567,
529-604, Seoul,
05503, Korea,
Republic of,
+8210-3201-0706
ded06031@snu.ac.kr

Date of birth

1999.07.06

Links

[GITHUB](#)
[LINKED IN](#)
[PERSONAL WEBSITE](#)

Skills

Ability to Work in a Team
Communication Skills
HTML & CSS
Javascript
Typescript
React
Next.js
Python
Java
Figma
Notion
Git

Languages

Korean
English
Japanese

Hobbies

Painting, Jamming
with rock band