Jeongju Park

Master student
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EDUCATION

Mar. 2024 ~ Present	**Gwangju Institute of Science and Technology** School of Integrated Technology	Gwangju, Korea
	Advisor: SeungJun Kim	
	Master Student	
Mar. 2017 ~ Feb. 2023	**Chonnam National University** School of Electronics and Computer Engineering	Gwangju, Korea
	Thesis: Design and Implementation of Finger LanguageTranslation Devices *Advisor: SungHoon Hong*	
	B.S. in Electronics and Computer Engineering GPA: 4.08 / 4.5 *Cum Laude*	

CONFERENCES

1. Juwan Kim, Jeongju Park, Jihun Jeong, Daejin Kim, "Summer 2022 General Academic Conference", The Institute of Electronics and Information Engineers, Jeju, Korea (Jun. 2022) - Oral

RESEARCH EXPERIENCES

- Research Student at Human-Centered Intelligent Systems Lab, Gwangju Institute of Science and Technology, Korea (Mar. 2024 ~ Present)

- Research Intern at Human-Centered Intelligent Systems Lab, Gwangju Institute of Science and Technology, Korea (Sep. 2023 ~ Feb. 2024)

- Research Student at Chonnam National University, Visual Information Processing & System LAB, Korea (Sep. 2021 ~ Feb. 2023)

AWARDS AND HONORS

- Outstanding Student Paper Award at the 2022 Summer General Academic Conference, The Institute of Electronics and Information Engineers, Korea (Jul. 2022)

- 2021 Capstone Design Industry-Academic Cooperation Competition, Convergence and Open Sharing System, Korea (Dec. 2021)

- The 2nd Oasis Hackathon, Oasis Hackathon Business Team, Korea (Aug. 2021)

- The 18th 2020 Chonnam National University Startup Item Competition, Chonnam National University, Korea (Dec. 2020)

- 2020 mock crowdfunding competition, Chonnam National University Start-Up Education Center, Korea (Aug. 2020)

- 2020 Crowdfunding Linked Commercialization Competition, Chonnam National University Start-Up Education Center, Korea (Jun. 2020)

- 2020 Student Start-up Promising Team 300 Selection, The Ministry of Education, Korea (Aug. 2020)

- The 4th 2020 Creative Idea Contest, Chonnam National University Madulmaru Project Group, Korea (Feb. 2020)

SKILLS AND TECHNIQUES

- Python, C#
- 3D Modeling (Solidworks, Inventor)
- 2D Design Tool (illustrator, photoshop)