

EuiJun Jung

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PROFILE

My research involves 3D visual representation and manipulation of information, and systems and applications of volumetric video streaming.

EDUCATION

SEOUL NATIONAL UNIVERSITY

Seoul, Republic of Korea

Bachelor of Liberal Arts

February 2022

- Major in Computer Science

RESEARCH/STUDY EXPERIENCE

- June 2022 ~ Researching on Hybrid Telepresence at HCS lab in SNU.
- Explore the applications of techniques to manage and reconstruct the emotional expressions of users in the context of mixed reality.
- Dec 2021 ~ Researching on the anomaly detection project at HCS lab in SNU.
- Apply the anomaly detection to the semiconductor production.
- June 2021 ~ June 2022 Participating in research on the offloading project at HCS lab in SNU.
- Implementing a distributed offloading system.
 - Studying a reinforcement learning based task scheduling algorithm.
- 2020-2021 Completed a Unity VR application development course at RAPA(한국전파진흥협회).
- Summer 2019 Participated in research on the BabyMind Project at HCS lab.

LEADERSHIP ACTIVITIES

- Summer 2019 Participated in STEP Asian Undergraduate Summit.
- 2018-2019 President of SNUVR club (Oct. 2018 ~ Sep. 2019).
- Founded the club and organized VR projects and study programs.
- Spring 2018 Participated in KT&G SangSang Startup Camp (Social innovation course).
- Winter 2018 Participated in SNU in Shenzhen program.
- Summer 2017 Participated in SNU in Silicon Valley program.
- 2017-2018 Graduated at Future New School, Gunmyungwon (Class of 2018).
- 2015-2016 Served in R.O.K. Army, SWC (Special Warfare Command).
- Dispatched to UAE as the 10th batch of AKH Unit.