

Jisoo Park

📍 Seoul, South Korea ✉ cosmopark624@gmail.com ☎ +82 10 3689 0624
🌐 <https://jisoo-o.github.io/website/> in www.linkedin.com/in/jisoo-park-961101259

Education

Chung-Ang University <i>M.S Student in Artificial Intelligence</i> <ul style="list-style-type: none">Advised by Prof. Junseok Kwon	<i>Seoul, Korea</i> <i>Mar 2023 – Present</i>
Chung-Ang University <i>BS in Computer Science and Engineering</i> <ul style="list-style-type: none">GPA: 3.9/4.5(CUM LAUDE Graduate)	<i>Seoul, Korea</i> <i>Mar 2018 – Feb 2023</i>
Stony Brook University <i>Exchange Student in Computer Science</i>	<i>New York, USA</i> <i>Aug 2019 – May 2020</i>

Experience

University of Toronto <i>Visiting Scholar</i> <ul style="list-style-type: none">Awarded a fellowship by the Ministry of Science and ICT, KoreaGraduate school of Mechanical & Industrial Engineering	<i>Toronto, Canada</i> <i>Jan 2024 – Jun 2024</i>
Chung-Ang University <i>Undergraduate Researcher</i> <ul style="list-style-type: none">Computer Vision & Machine Learning LabAdvised by Prof. Junseok Kwon	<i>Seoul, Korea</i> <i>June 2020 – Feb 2023</i>
PeopleSpace Inc. <i>Internship</i> <ul style="list-style-type: none">Worked as AI engineerDeveloped stock predicting model	<i>California, USA</i> <i>Jan 2021 – Feb 2021</i>

Publications

(* denotes equal contributions)

- Seonghak Lee*, **Jisoo Park***, Junseok Kwon “WildTalker: Talking Portrait Synthesis in the Wild,” accepted for presentation in Proceedings of the European Conference on Computer Vision (ECCV) Workshop on 3D Modeling, Reconstruction, and Generation in the Wild, 2024
- Seonghak Lee*, **Jisoo Park***, Junseok Kwon “POTF: Prompt-based Object-centric Tensorial Field,” in Proceedings of the International Conference on ICT Convergence (ICTC), 2024 (**Oral presentation**)
- Jisoo Park**, Junseok Kwon “Speech Separation through Audio-Visual Learning: A Survey,” in Proceedings of the Summer Annual Conference of The Institute of Electronics and Information Engineers (IEIE), 2023
- Jisoo Kim, **Jisoo Park**, Junseok Kwon “Automatic Stylized Plaid Check Pattern Try-on,” in Proceedings of the International Conference on ICT Convergence (ICTC), 2024

Awards

- 3rd Place in 2022 SW · AI Major Olympiad: Capstone Competition by Da Vinci Software Education Institute
- 1st Place in 2021 SW · AI Major Olympiad: Capstone Competition by Da Vinci Software Education Institute
- 2nd Place in 2021 Software Talent Contest by Ministry of Science and ICT
- Popularity Award in 2020 LINC+ Capstone Design Award by Korea Research Foundation