

MIN JUNG PARK

Master Student | Department of Industrial Design | KAIST
pmj2700@kaist.ac.kr
homepage

EDUCATION

Korea Advanced Institute of Science and Technology (KAIST), Daejeon, Korea

MS 2021.09 -

Research Thesis

How users convey their emotions accurately in the virtual environment with Avatars

Specialization

Social media; Computer Mediated Communication; UX Design; Human-Computer Interaction

Korea Advanced Institute of Science and Technology (KAIST), Daejeon, Korea

BS 2018.03 - 2021.08

major Industrial Design, minor B.T.M with early graduation

Chungbuk Science High School, Korea

High School 2015 - 2018

PUBLICATIONS

Journal & Conference Papers

- [2] **Minjung Park**, Hyun-Jeong Suk
The characteristics of facial emotions expressed in Memojis
Computers in Human Behavior Report (under review)

- [1] Keunwoo Kim, **Minjung Park**, Youn-kyung Lim
Understanding the Preferred Driving-Style Guiding Experience in Autonomous Vehicles
DIS 2021 : Designing Interactive Systems Conference

Posters, Wokrshop Papers

- [3] **Minjung Park**, Hyun-Jeong Suk
New Mobile Adaptation System for Better Avatar-mediated communication
MobileHCI 2022 Late Breaking Results

- [2] Jaehong Kim, Chaeyoon Jeong, Mooyeol Oh, **Minjung Park**, Meeyoung Cha, Wonjae Lee
Understanding the Preferred Driving-Style Guiding Experience in Autonomous Vehicles
IC2S2 2022 : International Conference on Computational Social Science

- [1] **Minjung Park**, Hyun-Jeong Suk
Emotional Expression in Memoji
CHI 2022 Workshop (Future of Emotion in HCI)

RESEARCH EXPERIENCE

KAIST CIXD Lab, Lab individual researcher
advised by Youn-kyung Lim
2020.07 - 2021.07

KAIST Color Lab, Lab intern
advised by Hyeon-Jeong Suk
2019.06 - 2019.08

KAIST CIDR Lab, Lab individual researcher
advised by Tek-Jin Nam
2018.03-2018.12

AWARDS & SCHOLARSHIPS

IF Award
communication design : Rewind
2022. 05

Scholarship of Mintage
Industrial Design Scholarship
2019.11

Full Scholarship
admission with full scholarship in talented selection
2018.-

Intel ISEF
representative of Korea in material science
2017.05

Talent Award of Korea
Award of Deputy Prime Minister and Minister of Education
2016.11

PATENTS

Unmanned Aerial Vehicle
Korea Patent No. 1020150114725

Water Duster Cleaner with Water Supply Control Capabilities
Korea Patent No. 1020150116542

Clean Tool Using Static Electricity
Korea Patent No. 1020150116965

WORK EXPERIENCE

Hyundai Motors, Product Manager
Industry Project, Luxury ambient light, Daejeon, Korea
2022.03 - Present

LG Electrics, Researcher
Industry Project, home appliances, Daejeon, Korea
2021.12 - Present

Amorepacific, Researcher
Industry Project, Web Service, Daejeon, Korea
2021.07 - 2021.12

CJ Livecity, UX Designer
UX Design Intern, Seoul, Korea
2020.12 - 2021.01
recruited as junior designer

KAIST Multimedia(CS) Lab, Product Designer
Freelencer Designer, Tutoring Application Service, Daejeon, Korea
2020.04 - 2020.09

Cluemetic(startup cosmetic company), Product Designer
Freelencer Designer, Customized Cosmetic Service Application, Daejeon, Korea
2020.04 - 2020.09

ACADEMIC SERVICES

MobileHCI2022
Student Volunteer
2022.09

SKILLS

Language Skills
Korean(native), English(native; lived Canada 2 years), Chinese(), French()

Software Skills
Programming and Development
Web : HTML, CSS
Product Development : Python, Processing, Arduino, C++, C
Data Processing : Python(Numpy, Pandas), R, SPSS
Data visualization ; R (ggplot)

Design and Media Creation
Adobe (Photoshop, Illustrator, After Effects, Lightroom, XD)
UI tool (Protopie, Figma, Sketch)
Modeling tool (Keyshot, Fusion 360, Blender)
Word editing (Latex)

LEADERSHIP

Student Representative Industrial Design Department

2019.02-2019.12

THE-KAIST Innovation & Impact Summit Protocol Manager

2019.03.14

KAIST Student Ambassador, KAINURI

2018.03-2020.02

KAIST VISION Magazine, Editor&Writer

2018.03-2020.02

KAIST Freshmen Student Volunteer

2018.09