# **SOOYEON PARK**

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# EDUCATION Korea Advanced Institute of Science and Technology (KAIST)

B.S. Industrial Design Mar 2017- Feb 2022 (Expected)

Cum Laude

#### **EXPERIENCE** CIxD Lab, KAIST

Research Intern Mar 2021 - Present

Conduncting a research on 'User Centered Approach on Conversatioal Agent Communication Breakdown with Explainable Al'

#### **UX Lab, Seoul National University**

Research Intern Sep 2020 - Oct 2020

Assisted a research on prediction of common space congestion using sensor data by building hi-fi prototype using React and iterated to improve UI/UX of mobile app.

#### Pavilion corp.

UX Designer Dec 2019 - Mar 2020

After researching on the current vocal software on the market, designed UX/UI and branding Identity for Al-based vocal analysis software from the scratch.

### Urban Design Lab, KAIST

Research Intern Jul 2019 - Dec 2019

Conducted a research on 'Development of a new housing form for the young generation in Korea'.

# **AWARDS**iF Design Award, Gold Winner, System Design April 2021 **& HONOR**iF Design Award Winner LII Design April 2021

iF Design Award, Winner, UI Design April 2021

Guwon Scolarship, Bi–annual merit-based scholarship Mar 2019

# PATENT Combined Chair, Korea Patent 10-2256746

SKILLS Sketch, Zepline, Figma, LANGUAGES English Photoshop, Illustrator, After Effect, Korean

Premire Pro, InDesign, XD, Fusion 360,

Keyshot,

HTML5, CSS3, Javascript, React, Java, Python, C++