Taeyoung Yun

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Work Experience

Lunit
Seoul,
South Korea

Product Designer Aug 2019 – Jul 2021
- Coordinated UX/UI design for a AI-powered software detecting chest abnormalities and breast cancer from X-ray images
- Designed Quiz and COVID-19 version of our radiology products
- Initiated and formulated a Product Design System from scratch

Google Nest
Palo Alto, CA

UX Design Intern Jun 2018 – Aug 2018
- Contributed to visual designs for a smart home IoT product
- Proposed UX solutions and prototyped the experience using smart home IoT devices and mobile apps targeted to families with children

JIENEM
Seoul,
South Korea

UX/UI Designer Sep 2015 – Nov 2015
- Designed responsive website and app for accommodation booking service
- Created illustration and graphics for digital products

Studio D'Fit
Seoul,
South Korea

Graphic Design Intern Sep 2012 – Dec 2012
- Reformatted gamers' community app
- Supported visuals and illustrations for E-Commerce website

Project Experience

CCA Library
San Francisco, CA

Web Designer Apr 2018 – Sep 2018
Designed and programmed CCA library website using HTML/CSS and Javascript to improve material searching experience

Amorepacific
Seoul,
South Korea

Design Researcher Aug 2016 – Sep 2016
Analyzed and visualized user research data about cosmetic fragrances

Skills & Tools

Visual	Interactive	Collaboration	Coding	UX Research
Figma	Principle	Zeplin	HTML/CSS	User Persona
Sketch	Protopie	Abstract	Javascript	Contextual Inquiry
Illustrator	After Effects	GitHub	Arduino	Usability Testing
Photoshop			Python	Card Sorting

Education

Carnegie Mellon University
Master's of
Human Computer Interaction
Aug 2022 (Expected)
Pittsburgh, PA

Hongik University
Bachelor of Fine Arts in
Visual Communication Design
Feb 2016
Seoul, South Korea

California College of the Arts
Graduate Level Course in
Interaction Design, 33 credits
Aug 2017 – Aug 2018
San Francisco, CA

Recognition

Red Dot Design Awards
Interface & User Experience
Design 2020

Health Solution

Estee Lauder Companies Hackathon

The EPAM Innovation in
Accessibility Award 2021

VR Solution for people with
a smell disorder