

# JUNGMIN AHN

## UX Designer

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Haeundae-gu, Busan, Republic of Korea

## EDUCATION

### MULTI IT BIG DATA ANALYTICS BOOTCAMP (PYTHON)

Oct. 2022 – Mar. 2023

### SAVANNAH COLLEGE OF ART & DESIGN

B.F.A. UX DESIGN

Sep. 2014 – June. 2022

## CERTIFICATE

### Google Analytics Individual Qualification (GAIQ)

Google Analytics, 15th October 2022

## MILITARY SERVICE

### Force Recon Sergeant

Republic of Korea Marine Corps Force Recon

Location: 6th Brigade Force Recon Company

Position:

Recon, Demolition, Operation, Combat Diver

Dec. 2016 – Sep. 2018

## SKILLS / TOOLS

### Design / Prototyping

Figma After Effects  
Protopie Blender  
Photoshop  
Illustrator

### Programming

HTML/CSS  
JavaScript  
Node.js  
Python  
GIT/GITHUB

## EXPERIENCES / PROJECTS

### Establishment of AI wildfire smoke monitoring system

Big Data Analytics Bootcamp, Feb 2023 – Mar 2023

As a project manager, I managed the project schedule, conducted data learning and fine tuning of the CNN model, a forest fire smoke image classification analysis model.

### Song lyrics classification and analysis application (HUMIN)

Big Data Analytics Bootcamp, Jan 2023 – Feb 2023

As a project manager, planned Voice Interaction that recognizes song lyrics and proceeded with app prototyping. We worked together from song lyric data collection and reprocessing to model development.

### Sustainable dining app and foldable display menu board (ETICO)

UXDG 450, Jan 2022 – April 2022

As a prototype lead, I designed the UI for mobile, digital menu boards and developed promotional websites. Together with the research lead, we planned and implemented a user test study.

### Cryptocurrency payment app (REVOPAY)

UXDG 330, Sep 2021 – Dec 2021

As a prototype lead, We researched card-type virtual currency revenue and payment management UI, conducted interviews with experts, and confirmed UI improvements.

### 10,20s smoking cessation app (GORBY)

INTERACTION 330, Jan 2021 – April 2021

As an interaction design lead, I studied smokers' coping mechanisms. We designed an interaction model that can reduce the desire to smoke through mobile apps and wearable devices. I actually built and programmed the sensor circuit.

## AWARDS / HONORS

### International Design Excellence Awards (IDEA) 2022

Finalist, REVOPAY, 2022

### Core77 Design Awards 2022

Student Notable, Consumer Technology Award, Gorby, 2022

### European Product Design Award 2022

Honorable Mention in Design for Society 2022, Student by REVOPAY, GORBY

### International Design Awards 2022

Honorable Mention by REVOPAY, GORBY, ETICO

### Indigo Design Award 2023

ETICO, 2023

Gold in Mobile App, Responsive Design, Interaction&Experience, Innovative Use of Mobile Technology, 3D CAD for Graphic Design, Apps, Icon Design 2023, Student

### Indigo Design Award 2022

REVOPAY, 2022

Gold in Icon Design, Apps for Social Change, Digital Tools and Utilities 2022, Student

Gold, GORBY, 2022

Gold in Apps 2022, Student

### Cum Laude

2022 Graduation Honors, Cum laude: overall GPA of 3.5 – 3.69 (out of 4.0)

### DEAN'S LIST

Has maintained Dean's List Status for each quarter while attending SCAD.  
2019 – 2022