

YUN, LEE

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EDUCATION

M.S. in Electrical Engineering

National Cheng Kung University

📅 Sep. 2020 – Present 📍 Tainan, Taiwan

- GPA - 4.05/4.3

Department of Biomedical Engineering

National Cheng Kung University

📅 Sep. 2016 – Jun. 2020 📍 Tainan, Taiwan

- GPA - 3.57/4.3

PROJECT

Emospace - An Emotion-Recognition Game for Children with Autism

2018/9-2019/12

- Utilize Unity 3D to build the scenes in the game.
- Model the characters of participants by modeling software and put them in the game scenes.
- Let the children with Autism learn to recognize the emotions through gaming.

Locker Store - A delivery system that reduces people's contact under Covid-19

2020/3-2020/7

- Utilize web technique and have web as well as mobile version.
- A complete system includes an app and lockers.
- A novel way to deliver daily necessities.

An Android App for Introducing the Campus

2019/9-2020/1

- With this app, you won't get lost in NCKU campus.
- Satellite positioning and campus tour.

Hand Made ECG

2018/9-2019/1

- Can actually measure human heartbeat.
- Electronic circuit with Arduino

EXPERIENCE

2019 RESNA Student Design Challenge

Third Place

- The entry is our university project, and let us get a lot of extracurricular abilities.

EMedIC Global 2019

Excellence Award

- The entry is our university project and add some additional research compared with that in RESNA.

2019 Aalto Venture Program-Creating Multidimensional Experiences

Attendance

- A summer camp with the theme of innovation and entrepreneurship.
- Communicate with people from all over the world.

六角學院2021前端學習體驗營

Attendance

- Improved front-end web skills and also have a few front-end works.

STRENGTH

Programming

C (5 years experience)

Python (2 years experience. Mainly used)

C# (3 years experience)

Android

Front-End

OS , IDEs and Others

Unity 3D

Linux

Jupyter Notebook

Visual Studio

Android Studio

Matlab

Git