

Gyubin Park

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PERSONAL DATA

• Birth: 1998/08/11 in Republic of Korea

• Github: https://github.com/deschanel11

• Language: First language Korean, Fluent in English

"Never give up."

EDUCATION

Mar. 2017 ~ Present	Pukyong National University Bachelor of IT Convergence and Application Engineering <i>Cumulative GPA 3.74/4.5</i>	Busan, Korea
Jan. 2019 ~ Jun. 2019	Prifysgol Bangor University International Student Program, School of Computer Science	Wales, United Kingdom
Mar. 2014 ~ Feb. 2017	Sam-Hyeon Girl's High School	Jinju, Korea

RESEARCH INTEREST

- Computer Vision, Image processing, Machine Learning
- ✓ Researching Image to Music Algorithm (Sensory replacement project) with ETRI

WORK EXPERIENCES

• Undergraduate researcher at AI Lab, Pukyong National University

✓ Research Image to Music Algorithm (Sensory replacement project) with ETRI

• Intern at Control Lab at KAIST

Jul. 2021 ~ Aug. 2021

Sep. 2021 ~ Present

✓ Studied Image Classification Networks and Object Detection with YOLO Algorithm

PROJECT EXPERIENCES

- Dementia Pre-checking Application with Teachable Machine
- ✓ https://github.com/Soo-ss/capdi.git
- Image to Music Algorithm Research with ETRI

UNDERGRADUATE ACADEMIC ACTIVITY

• CERT-IS, Information Security Society

Sep.2017 ~ Jun.2021

AWARDS

• Excellence Award in Department of IT Convergence and Application Engineering Computer S/W Contest 2020

SKILLS AND QUALFICATIONS

• Python, Pytorch, C/C++, Java Programming

LANGUAGE SKILLS

• **IELTS Overall 6.0** Jul.28.2018

• **TOEFL 88** Feb.08.2020

REFERENCES

• Chae Gyu Kim, Professor at Department of IT Convergence and Application Engineering, Pukyong National University, 4-Engineering Building AI Lab 314/465, Sinseon-ro, Nam-gu, Busan, Republic of Korea

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• **Dong Eui Cang**, Professor at Electronic Engineering, Kaist, 291 Daehak-ro, Yuseong-gu Daejeon, 34141 Korea, Room 6206, bldg. E3-2

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