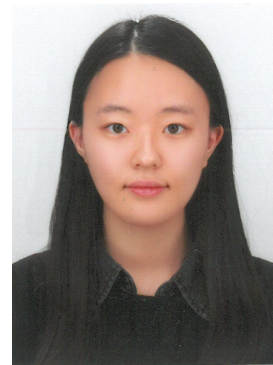


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EDUCATION

- 3.2014 - 2.2017 **JangAn Jeil Highschool** at Busan
- 3.2018 - **Pukyong National University** at Busan
Bachelor of IT Convergence and Application Engineering
Cumulative GPA 4.34/4.5

INTERESTS

Image & Sound Processing, Deep Learning , Vision AI.

PUBLICATIONS

1. **Su-Hwa Jo**, Chae-Kyu Kim, Bok-Deuk Song, "Face Deformation Learning Model Using Docker Container for Web Services", In Proceedings of Symposium of the Korean Institute of communications and Information Sciences , 2020.8, 10-11
2. **Su-Hwa Jo**, Ho-Beom Jeon, Hee-Su An, Chae-Kyu Kim, Bok-Deuk Song, "Development of Face Reenactment and Swapping Technology Using Multi-Stage Based on Deep Learning", The Korea Contents Society ICCS, 2020.11, 219-220 (2 pages)
3. **Su-Hwa Jo**, Hee-Su An, Chae-kyu Kim, Bok-Deuk Song, Joo-Hyun Ha, Young-Joon Yang, "A study on 3D Mesh face model and 3D face synthesis system based on user Preference for an interactive media platform", The Korea Contents Society ICCS, 2020.11, 129-130 (2 pages)
4. **Su-Hwa Jo**, Chi Yoon Jeong, KyeongDeok Moon, Chae-Kyu Kim, "Global-Local Three-Stream Network for Acoustic Scene Classification", ICTC, 2021

WORK EXPERIENCE

- 7.2021 - 8.2021 **Electronics and Telecommunications Research Institute(ETRI)**
at Daejeon, Korea.
- Research trainee at AI Lab.,
- Acoustic Scene classification using deep learning
- 6.2019 - Present **Pukyong National University AI Center** at Busan, Korea.
- Undergraduate Researcher.,
- Face swapping with Few shot learning (6.2019 - 12.2020)
- Sensory perception using GAN Model (1.2020 - present)
- Standardization studies(1.2021 - present)

SKILLS AND QUALIFICATIONS

Programming Languages

<i>Advanced skills</i>	<i>Python, Tensorflow, C/C++ programming</i>
<i>Basic skills</i>	<i>Linux programming</i>

Languages

STRENGTH

- *Strong communication, interpersonal, and presentation skills.*
- *Highly motivated goal-oriented professional*