

Yeongil Jung

AI Researcher

정연길 / Yeongil Jung

Goryeodae-ro 7ga-gil 69, Seongbuk-gu,

Seoul, Republic of Korea (02843)

(+82) 10-5029-0810

gil4260@korea.ac.kr

Work Experience

Software Maestro / Certified graduate

Jun 2020 – Nov 2020, Seoul, Rep. of Korea

- ◆ Developed 3D Human Pose Estimation based golf coaching service “NaShot”
- ◆ Position: DL Pipeline, backend developer
- ◆ Selected as certified graduate (top 10%)

Korea University / Undergraduate Internship

Jan 2019 – May 2020, Seoul, Rep. of Korea

- ◆ Network and Security Research Lab (advisor: Prof. Wonjun Lee)
- ◆ Interest: network protocol, Datacenter network
 - Participated in the cooperation project, “High-Availability Caching using Programmable Switch”
 - Published journal as an co-author, “Phantom Eavesdropping with Whitened RF Leakage”, IEEE Wireless Communications Letter, Vol. 9, No. 2, pp.232-234, February 2020

Education

Korea University / B.S Candidate (Cyber Defence)

Mar 2017 – Feb 2021 (Expected), Seoul, Rep. of Korea

- ◆ GPA 3.99/4.5 (Up to now)
- ◆ Full-funded Scholarship, 2017-2020
- ◆ Scholarship for IT convergence security major, [Fall 2018 – Spring 2020]
- ◆ Club: Algorithm, Software Development

Hankuk Academy of Foreign Studies / Natural Science

Mar 2014 – Feb 2017, Yongin, Rep. of Korea

- ◆ ARC Research Grand Prize [1st, 2nd, 4th 2014] [1st, 2nd 2015]
- ◆ Student Poster Session in IEEE BigComp 2016
 - Jung, Yeon Gil, et al. "Successful DNA data structure to analyze bioinformatics." *2016 International Conference on Big Data and Smart Computing (BigComp)*. IEEE, 2016

Extracurricular Activitiy

Freelancer Developer / web developer

Sep 2019 – Mar 2020, Seoul, Rep. of Korea

- ◆ Developed web-based services Prototype, MVP
- ◆ Tech Stack: React, Typescript, Golang, MongoDB, Redis

WhiteBlock / blockchain researcher

Oct 2018 – Dec 2018, Seoul, Rep. of Korea

- ◆ Researched on blockchain based Certification System

Awards

KoreaHacks 2020 / Naver D2 Award

Jan 2020, Seoul, Rep. of Korea

- ◆ Lightweight JS based game engine “JamiShip”

Huawei Future for Seeds / trainee

Aug 2020, Shen Zhen, China

- ◆ Selected as trainee of ROK Region (top 10 student)
- ◆ Studied Huawei’s 5G network technology

Naver Campus Hackday / participant

May 2019, Chun Cheon, Rep. of Korea

- ◆ Developed web based file share system YAFS(Yet Another File System)

Korea Olympiad in Informatics / silver prize

Aug 2016, Seoul, Rep. of Korea

- ◆ Algorithm Competition division