# $\underset{\text{banramlo}95 \text{ } < \text{at} > \text{ } \text{gmail} \text{ } < \text{dot} > \text{ } \text{com}}{Sung}$

#### **EDUCATION**

B.A in multi-media engineering, Dongguk University, Seoul, Korea 2014-2016

B.A in computer science, Yonsei University, Seoul, Korea 2016-2020

M.S in computer science, Yonsei University, Seoul, Korea 2020-2022

## AWARDS

2014.07.07 **Honored Student Prize**(학기 우등생), DONGGUK UNIVERSITY, SEOUL, KOREA

2015.01.09 **Honored Student Prize**(학기 우등생), DONGGUK UNIVERSITY, SEOUL, KOREA

2015.07.09 **Honored Student Prize**(학기 우등생), Dongguk University, Seoul, Korea

2019.05.13 **1st place**(최우수상), Capstone Project, Projection-Based AR Evacuation Simulator using Kinect for Windows V2, Yonsei University, Seoul, Korea

2019.12.06 1st place(최우수상), Capstone project, Lazy Parallel Kronecker Algebra, Yonsei University, Seoul, Korea

#### **PUBLICATION**

SEOKHWAN HAM, HYUNMO SUNG, SHINHYUNG YANG, BERND BURGSTALLER. LAZY EVALUATION OF KRONECKER ALGEBRA OPERATIONS ON THE TESLA T4 GPU. 한국정보과학회 학술발표논문집, (), 44-46.

#### Teaching experience

Teaching assistant, Yonsei University, Seoul, Korea	
Computer Programming(컴퓨터 프로그래밍, CSI2100-01)	2020 Spring

Teaching assistant, Yonsei University, Seoul, Korea Computational Thinking & SW Programming( 컴퓨팅적사고와SW프로그래밍, YCS1001-04) 2020 Autumn

Teaching assistant, Yonsei University, Seoul, Korea SW Programming(SW 프로그래밍, YCS1002-01) 2020 Winter

Teaching assistant, Yonsei University, Seoul, Korea SW Programming(SW 프로그래밍, YCS1002-11/12/13) 2021 Spring

Teaching assistant, Yonsei University, Seoul, Korea Computer Programming(컴퓨터 프로그래밍, CSI2100-01) 2021 Spring

# CAREER

Internship, Risegroup, Dongguk University, Seoul, Korea	2015.01-2015.03
Internship, ELC, Yonsei University, Seoul, Korea	2019.07-2020.02
Researcher, ELC, Yonsei University, Seoul, Korea	2020.02-today

### RESEARCH EXPERIENCE