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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 Dean's List, Honored Student Prize, Dongguk University, Seoul, Korea

2015.01.09 Dean's List, Honored Student Prize, Dongguk University, Seoul, Korea

2015.07.09 Dean's List, Honored Student Prize, Dongguk University, Seoul, Korea

2019.05.13 1st place for the capstone project, Projection-Based AR Evacuation Simulator using Kinect for Windows V2, Yonsei University, Seoul, Korea

2019.12.06 1st place for the 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(CSI2100-01)	2020 Spring
Teaching assistant, Yonsei University, Seoul, Korea Computational Thinking & SW Programming(YCS1001-04)	2020 Autumn
Teaching assistant, Yonsei University, Seoul, Korea SW Programming(YCS1002-01)	2020 Winter
Teaching assistant, Yonsei University, Seoul, Korea SW Programming(YCS1002-11/12/13)	2021 Spring
Teaching assistant, Yonsei University, Seoul, Korea Computer Programming(CSI2100-01)	2021 Spring

CAREER

Internship, Risegroup, Dongguk University, Seoul, Korea2015.01-2015.03Internship, ELC, Yonsei University, Seoul, Korea2019.07-2020.02Researcher, ELC, Yonsei University, Seoul, Korea2020.02-today

RESEARCH EXPERIENCE

학교폭력 예방을 위한 Serious Game 개발 연구, RISEGROUP, DONGGUK UNIVERSITY, SEOUL, KOREA 2015.01-2015.03

Smart Near-Far Memory Architecture for Data-intensive Workloads, ELC, Yonsei University, Seoul, Korea 2020.09-Today

SKILL

 $\begin{array}{ccccc} \mathbf{C} & \mathbf{C} + + & \mathbf{C}\mathbf{U}\mathbf{D}\mathbf{A} & \mathbf{C}\mathbf{M}\mathbf{A}\mathbf{K}\mathbf{E} \\ \mathbf{M}\mathbf{u}\mathbf{l}\mathbf{t}\mathbf{i}\text{-threading} & & & & & & & & & \\ \end{array}$