

#### COMBINED MASTER'S AND DOCTORAL PROGRAM CANDIDAT

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## **Education**

Yonsei University Seoul, South Korea

COMBINED MASTER'S AND DOCTORAL PROGRAM IN COMPUTER SCIENCE

Mar. 2022 -

• Supervisor: Prof. Bernd Burgstaller

**Yonsei University**Seoul, South Korea

B.S. IN COMPUTER SCIENCE Mar. 2017 - Feb. 2022

• GPA: 4.13/4.3 for CSI courses

## **Experience**

#### **ELC Lab at Yonsei University**

Seoul, South Korea Jan. 2020 - Feb. 2022

Undergraduate Research Intern Supervised by Prof. Bernd Burgstaller

- Profiling techniques for streaming frameworks in the cloud
- · Heterogeneous memory architectures
- Testing and debugging support for Ethereum smart contracts at scale

## Publications \_\_\_\_\_

## Awards

2022 - 2023 Graduate Student Research Assistant Scholarship, Department of Computer Science, Yonsei University

2021 **Excellence Award**, Software Capstone Design, Department of Computer Science, Yonsei University

2020 **Excellence Award**, Software Capstone Design, Department of Computer Science, Yonsei University

Seoul, South Korea Seoul, South Korea Seoul, South Korea

# Teaching \_\_\_\_\_

#### [CSI4104-01] Compiler Design

Seoul, South Korea

TEACHING ASSISTANT

Fall 2023

## [CCO1100-01] Computer Programming

TEACHING ASSISTANT

Spring 2023

Seoul, South Korea

## [CCO1100-02] Computer Programming

TEACHING ASSISTANT

Seoul, South Korea
Spring 2023

#### [CCO1100-03] Computer Programming

TEACHING ASSISTANT

Seoul, South Korea

#### [CSI4104-01] Compiler Design

TEACHING ASSISTANT

Seoul, South Korea

Spring 2023

Fall 2022

#### [CAC1100-01] Computer Programming

TEACHING ASSISTANT

Seoul, South Korea
Spring 2022

### [CSI6505-01] Multicore Programming Fundamentals

TEACHING ASSISTANT

Seoul, South Korea

Spring 2022

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JIUN JEONG · CURRICULUM VITAE