

Chanjeong Park

Curriculum Vitae

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Seoul National University (SNU)

1, Gwanak-ro, Gwanak-gu, Seoul, 08826, South Korea

PROFILE

Graduate student in **Networked Computing Lab (NXC)** in Seoul National University (SNU).

RESEARCH INTERESTS

- Mobile-server collaborative computing system
- Alternative training algorithms for deep learning

EDUCATION

B.S. in Seoul National University (SNU)

Mar 2017 — Aug 2023

Electrical and Computer Engineering (ECE)

M.S. & Ph.D in Seoul National University (SNU)

Sep 2023 — Present

Networked Computing Lab (NXC)

HONORS AND AWARDS

Best Presentation Award

Nov 2024

A3 Foresight Program 2024 (Beijing, China)

ACM Student Travel Grant

June 2024

The 22th ACM International Conference on Mobile Systems, Applications, and Services
(ACM MobiSys 2024)

Ministry of National Defense Award

Nov 2020

2020 Open Source Academy for Military

(Awarded for outstanding performance and leadership as the leader of a top-performing team)

PUBLICATIONS

Kyungmin Bin, Jongseok Park, **Chanjeong Park**, Seyeon Kim, and Kyunghan Lee*, “CoActo: CoActive Neural Network Inference Offloading with Fine-grained and Concurrent Execution,” ACM MobiSys (Acceptance Rate: 16.3%=43/263), Tokyo, Japan, 2024.

SKILLS AND TECHNIQUES

Computer Languages

C/C++, AArch64 ASM, CUDA, Python

Software and Tools

LaTeX