

Bu-seung So

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Education

Jeonbuk National University

B.S. in Div. Computer Science and Engineering

- **GPA:** 3.79 / 4.5 (8 semesters) [\[Link\]](#)
- **Paper:** Research of the actual operation of an automated system for SW education (KCC2025)

Jeon-ju, South Korea

Mar 2019 - Feb 2025

Experience

NAVER CLOUD [\[Link\]](#)

Product Manager (CLOVA Studio)

- CLOVA Studio Pruduct Management

July 2025 - current

GABIA [\[Link\]](#)

Product Manager (GABIA Cloud Services)

- Gabia Cloud Gen2(CSP) Service Planning: QA, Research, Identifying improvements, etc.

Mar 2025 - May 2025

VCLab@JBNU (Prof. Hyung-ki Kim) [\[Link\]](#)

Undergraduate Research Assistant (Computer Vision, Deep Learning)

- Several Researches to Deep Learning, Improving Domain Feature Recognition Performance, etc.

Oct 2022 - Sep 2023

Projects

LITMUS : Open-Source Online Judge and Contest Platform System [\[Link\]](#)

JBNU National Center of Excellence in Software

- Project Manager, Web Backend
- **Result 1:** Transforming an on-premises service into a cloud-based SaaS (achieve DX)
- **Result 2:** Serving 600+ users since August 2024

Apr 2024 - Aug 2024

Detecting illegal occupation of small streams with high-precision imagery [\[Link\]](#)

LX (Korea Land & Geospatial Informatix Corp.)

- Building and Optimizing AI detection models, Data pipeline and preprocessing
- **Result:** Developed first AI/SW solution for determining illegal occupation around rivers

Sep 2023 - Dec 2023

Take-A-Seat: An "Automatic Attendance Check" Web Service [\[Link\]](#)

Course Project (Cloud Computing)

- Project Manager, Web Backend

Sep 2023 - Dec 2023

Improving digital P&ID recognition performance [\[Link\]](#)

Hyundai Engineering, Korea University, ...

- Research to improving Domain Feature Recognition Performance
- Experiments to Analyze Models for Optimal Performance (Model Serving, Fine-tuning)

Apr 2023 - Sep 2023

Achievements

2024.06 **2nd Prize**, 2024 JBNU AI Online Contest

JBNU SWUniv

2023.12 **Grand Prize**, 2023 SW Capstone Design Contest [\[News\]](#) [\[Link\]](#)

JBNU SWUniv

2023.12 **Grand Prize**, 2023 CSAI SW Contest [\[Link\]](#)

JBNU CSAI

2023.12 **2nd Prize**, 1st Open-Source Hackathon Camp [\[Link\]](#)

JBNU SWUniv

Research Interests

Software Engineer Web Backend, Product Manager

Machine Learning Computer Vision, Deep Learning, Domain Adaptation, Few shot/Meta Learning

Skills

Programming Python (PyTorch, Pandas, NumPy, Scikit-learn. etc.), C/C++, HTML/CSS, JavaScript, SQL.

Miscellaneous Linux, Shell (Bash/Zsh), Django, \LaTeX (Overleaf), Microsoft Office, Git, Slack, Notion.