ChaeEun Kim

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🐙 https://github.com/cheun21

Education

Yonsei University, Seoul   *March 2020 – Present*

BS in Computer Science

- GPA: 3.73/4.3
- **Coursework:** Computer Programming, Object Oriented Programming, Computer System, Data Structure, Internet Programming, Computer Architecture, Comparison of Learning Algorithms, Computational Theory, Human Computer Interface, Computer Vision, Big Data, Computer Network, Machine Learning

Interest

Intellectual Property

- patent application, registering and disputes in electronic/electrical technology fields such as telecommunications, computers, software, semiconductors, and displays
- trademark application, registration, and disputes

Computer systems in the networked environment: Technology that can efficiently learn AI models without expensive GPUs or high-speed networks

NLP: LLM(Large Language Model), RAG(Retrieval-Augmented Generation)

Experience

Smilegate Investment   *Seoul*

Research Intern   *July 2022 – Aug 2022*

- Research Markets of Startups
- Summary Y-Combinator Startup School Online Lectures
- Research Startups in AI area

Yonsei Data Science Lab (DSL)   *Jan 2022 – Dec 2022*

Member

- EDA for Brazil E-Commerce Market
- Data Analysis about Enterprise's ESG Valuation
- Recommend Lunch Menu by Session-Based Recommendation
- Data Analysis about High School Students' Math Score with FreeWheelin, An Edu-Tech Startup

Technologies

Programming Languages: C++, C, Java, SQL, Python

Machine Languages: Computer Vision, NLP

Tools:

- Deep Learning Frameworks (PyTorch, TensorFlow)
- Python Scientific Computing Libraires (numpy, scipy, matplotlib)

Languages: Korean, English