

# Sun Yi Park

South Korean | Female | 30

*Target MSc: Business Analytics & Data Science*

## PROFESSIONAL EXPERIENCE

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Machine Learning Intern - Naver Corp, Seoul June 2024 - Dec 2024.

Improved the CTR (Click-Through Rate) of the news feed by 6.5% through the implementation of a Transformer-based recommendation model.

Data Analyst Intern - McKinsey & Company (QuantumBlack) Jan 2024 - May 2024.

Performed churn prediction for a major telecom client using PySpark on a dataset of 50M+ records.

## EDUCATION

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BSc in Statistics & Computer Science, Seoul National University 2020 - 2024.

GPA: 4.1/4.3.

GRE: 332 (Quant: 170).

Specialized in Deep Learning and Bayesian Inference.

## SKILLS

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Technical: Python (PyTorch, TensorFlow), Spark, Hadoop, SQL, Tableau.

## PERSONAL INTERESTS

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Go (Weiqi) player (3rd Dan), Violin (Orchestra level), Digital Illustration.