

# KANGHEE LEE



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## SUMMARY

- Recent graduate with a Bachelor's degree in Business Analytics with a strong background in machine learning, statistics, and mathematics.
- Practical experience in data analysis, statistical modeling, and data visualization.
- Fast learner and a team player, eager to continue professional development and apply skills in a real-world setting.

## EXPERIENCE

### Bachelor Final Project, Gemeente Almere, 2022 Mar- July

- Worked on a team to make a segmentation of electric vehicle charging stations usage by clustering algorithms.
- Implemented and compared a variety of clustering algorithms and wrote a academic research paper of the result.
- Visualized the clustering result on the map with Folium and Seaborn.

## EDUCATION

### Vrije University Amsterdam, Netherlands

- Bachelor of Science in Business Analytics, 2019 - 2022
- Master of Science in Business Analytics, 2022 - 2024

### Kookmin University, South Korea

- Bachelor in Management, 2017-2018

## SKILLS

- Programming: Java, Python, R, SQL
- Machine Learning: scikit-learn, Pytorch
- Statistical Analysis: R, Statsmodel, Bioinfokit, Pingouin
- Data Visualization: Matplotlib, Seaboard, Folium
- Language: Korean(Native), English(Advanced)

## REMARKS

### Combinatorial Optimization (X\_401067)

- Get highest rank on academic paper on finding asymptotic solution for NP-hard problem using evolutionary search algorithm.

### Project Business Analytics 1 (X\_400316)

- Get highest rank on academic report on finding and optimal order strategy with dynamic programming.

### Business Simulation (401006)

- Get highest rank on academic report on deciding optimal placement of ambulances using discrete event simulation through Java