

JAEHOON JUNG

ENTRY DATA ENTRY ANALYST ☎ 631-838-1305

◦ DETAILS ◦

631-838-1305
hoon7589@gmail.com

◦ LINKS ◦

<https://jayjung98.github.io/>
[Linked-in](#)

◦ SKILLS ◦

Microsoft Office

Python

SQL

R

Java

HTML

C++

◦ LANGUAGES ◦

English

Korean

👤 PROFILE

Entry data analyst who is helping in solving a problem such as business decisions through the analysis algorithm, and machine learning. A data analyst has the following skills. First is analytical thinking. I think it's important for a data analyst to know what to analyze and to provide a solution that fits. In particular, I can find and visualize effective data models on large datasets. Second, basic development knowledge. I gained basic development knowledge through programming experience that I learned in school and personal project experience.

🎓 EDUCATION

State University of New York at Stony Brook, Stony Brook

January 2019 — December 2022

- Bachelor of Science in Applied Mathematics and Statistics
- Member of Korean Life Media as a data collector.
- Experienced the use of a statistical computing package such as SAS or R.
- Experienced the basic ingredients of classical and contemporary statistical data mining methods

🏆 EXTRA-CURRICULAR ACTIVITIES

Army at Republic of Korea, Go-Seong

January 2020 — August 2021

Army Sergeant, Honorable discharged.

Served in the general outpost at Go-Seong.

Executed a mission to monitor and analyze the enemies.

Personal Project at Kaggle Challenge, Kaggle Challenge (<https://www.kaggle.com/>):

August 2021 — December 2022

- Mobile Price Classification: Comparing and evaluating the performance of each of the following models: logistic regression, decision tree classifier, random forest classifier, Ada boosting, and gradient boosting decision tree.

Personal Projects•

- Problem of Soccer Team: Comparing with the top teams of the Premier League, find a position that needs more, and suggest a solution.
- Expecting today's sales: By using feature engineering, and old datasets, make a prediction of future sales.