

# Chanho Lee

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🔗 <https://zzanho.github.io>

## Profiles

🐙 [Github](#) [in](#) [Linkedin](#) [Tableau](#)

## Certifications

**Google Data Analytics by Google on Coursera**  
[Credential](#)

## Education

**California State Polytechnic University**  
E-Business  
May 2024  
Bachelor of Science  
Cum Laude

## Skills

### Data Analysis & Visualization:

SQL (PostgreSQL, MySQL), R (ggplot2, dplyr), Tableau, Excel (Pivot Tables, VLOOKUP, Macros)

### Data Cleaning & Transformation:

R, SQL (CTEs, Window Functions), Python (pandas, numpy)

### Soft Skills:

Communication, Problem-Solving, Time Management, Team Collaboration

### Tools & Platforms:

Git/GitHub, R Markdown, JIRA, Microsoft Office Suite

## Languages

**English** **Korean**

## Summary

Motivated and detail-oriented entry-level data analyst with a strong foundation in data cleaning, analysis, and visualization. Recently completed the Google Data Analytics Professional Certificate and gained hands-on experience with SQL, Tableau, R, and Excel. Eager to apply analytical skills and problem-solving abilities to help businesses make data-driven decisions and optimize outcomes.

## Projects

### Data Job Market Analysis 🌐

SQL (PostgreSQL)

- Conducted a comprehensive analysis of job postings to uncover salary trends, in-demand skills, and high-paying roles in the data analytics field.
- Designed and executed advanced SQL queries (joins, CTEs, window functions) to extract insights from large datasets.
- Revealed high-paying roles with salaries up to \$650,000 annually and identified SQL, Python, and Tableau as critical in-demand skills.
- Created visualizations to showcase salary trends and skill demand, providing actionable insights for career development.
- Utilized PostgreSQL, Git/GitHub, and Visual Studio Code for database management and version control

### Cyclistic Bike-Share Data Analysis 🌐

Excel, R, Rmarkdown

- Analyzed bike-share usage patterns to identify differences between casual and annual riders, focusing on ride duration, peak usage times, and user behavior.
- Cleaned and transformed raw datasets using R, derived metrics such as ride length and time-of-day, and created visualizations with ggplot2.
- Documented findings in an R Markdown report, delivering insights to inform marketing and retention strategies.

## Experience

### Montech Studios

10/2024 - Present

Project Manager Intern

Remote

- Assisted in planning, coordinating, and executing Web3 and Blockchain projects using data-driven decision-making to meet client expectations.
- Collaborated with cross-functional teams to analyze project data and optimize outcomes, ensuring timely delivery within budget.
- Created data-driven performance reports, providing actionable insights on timelines, resource allocation, and overall project health.
- Tracked project timelines and milestones using data visualization tools, ensuring alignment with client expectations and deadlines.