

John Lee

Professional Summary

Accomplished data analyst with over 8 years of experience driving data-driven insights by leveraging statistical techniques, programming languages (Python, SQL, R), and data visualization tools (Power BI, Tableau). Adept at analyzing complex datasets to translate into actionable business recommendations aligned with organizational goals. Proven ability to optimize data processes through workflow automation, enhancing data quality and operational efficiency. Skilled in cross-functional collaboration and effectively communicating findings to diverse stakeholders.

Work Experiences

Double Nine Group - Data Analyst

Melbourne, VIC

08/2023 – Current

- Integrated complex accounting and sales datasets for in-depth analysis to derive actionable insights
- Designed data visualizations using Power BI and Tableau to effectively communicate findings to cross-functional teams
- Optimized data collection, integration, and analysis processes through workflow automation, enhancing data quality and reducing manual effort by 25%
- Managed and ensured data integrity in the 'Xero' accounting system for streamlined financial reporting
- Collaborated closely with business stakeholders to translate complex data into strategic recommendations aligned with organizational goals

✉ asdl0320@gmail.com

☎ 0493 510 702

📍 Melbourne, VIC 3000

🔗 <https://www.linkedin.com/in/john-lee-26b03b238/>

Skills

- Data Analysis & Visualization
- Data Management
- Business Intelligence & Analytics
- Programming: Python, SQL, R
- Machine Learning
- Microsoft Office Suite

Education

RMIT University

Expected in 11/2024

Melbourne, VIC

Master of Data Science

- Specializing in programming languages (Python, SQL, R), data processing, and applied analytics solutions
- Developing expertise in statistical modelling, machine learning, and data mining techniques
- Acquiring skills for translating complex data into actionable business insights

KOOKMIN University

02/2015

Seoul, Republic of Korea

Bachelor of Business Administration

Groupe Renault - Statistical Data Analyst

Yong in, South Korea

07/2014 - 11/2022

Statistics Specialist

Apr. 2021 - Nov. 2022

- Conducted in-depth Failure Mode Analysis to improve product quality and reduce defects
- Tracked and analyzed monthly incident data to ensure quality compliance
- Utilized Microsoft Office suite for data processing, analysis, and reporting
- Applied advanced analytics techniques to enable data-driven decision-making

Project Manager (Arkana Vehicle Launch)

Mar. 2020 - Mar. 2021

- Led cross-functional team of 8 members for successful global Arkana vehicle launch across regions
- Analyzed customer data to rapidly identify and address post-launch quality issues
- Generated real-time reports/dashboards for stakeholders on quality metrics
- Managed quality KPIs, implementing corrective actions to meet stringent targets
- Achieved highest quality index for new model introduction

Data Analyst

Jul. 2014 - Feb. 2020

- Performed data mining of field incidents using statistical techniques like Weibull
- Analyzed incidents, monitored trends, prepared reports for continuous improvement
- Skilled in Python, SQL, R and Data Visualization for stakeholder communications
- Proficient in Microsoft Office for data processing and analysis

***Key Skills:** Data Analysis, Data Visualization (Power BI, Tableau), Data Wrangling, Statistical Analysis, Python, SQL, R, Project Management, Cross-functional Collaboration

Language

- English (Proficient)
- Korean (Native)