

NINJENG LAMA

21 George st, Rockdale • 0406296399 • ninzenlama21@gmail.com
www.https://ninjeng.github.io/

DATA ANALYST | DATA-DRIVEN INSIGHTS SPECIALIST

Aspiring Data Analyst with a strong foundation in data analysis, visualization, and reporting. Experienced in leveraging SQL, Python, and Power BI to extract actionable insights and drive data-informed decision-making. Adept at working cross-functionally with leadership teams to optimize business operations. Passionate about uncovering patterns in data to enhance customer engagement and business growth.

SKILLS AND TOOLS

- **Programming Languages:** Advanced in Python, SQL
 - **Data Visualization Tools:** Tableau, Power BI (dynamic filters, hierarchical charts)
 - **Statistical Analysis & Modeling:** Excel, R
 - **Database Management:** Proficient in Postgres, MySQL
 - **Data Manipulation:** Pandas, NumPy
 - **Data Wrangling & ETL Processes:** Skilled in data preparation, transformation, and loading
 - **Cloud & Big Data:** Familiar with GCP Dataproc
-

PROFESSIONAL EXPERIENCE

Data Analyst Intern

Oct 2024 - Dec 2024

Ausbiz consulting, Sydney, Australia

- Collected and analyzed healthcare data, focusing on patient journey analytics from General Physician to Specialist, which highlighted process inefficiencies and improved resource allocation.
- Generated visualizations in Power BI, utilizing hierarchical charts and dynamic filtering to simplify complex information for academic and healthcare partners.
- Synthesized findings in reports and presented actionable insights to stakeholders, leading to the adoption of data-driven improvements in workflows.

Data Analyst Intern

Feb 2021 - April 2021

GrowByData, Lalitpur, Nepal

- Analyzed large datasets using SQL and Python, identifying patterns and trends that informed data-driven recommendations, reducing report generation time by 20%.
- Developed interactive dashboards in Tableau to visualize KPIs, incorporating dynamic filters and drill-down capabilities, enabling stakeholders to monitor performance metrics and make timely decisions.

PROJECTS & ACHIEVEMENTS

- **Customer Segmentation for Targeted Marketing**
 - Performed clustering analysis on customer data to identify high-value segments and tailor marketing campaigns.
 - **Sales Performance Dashboard**
 - Built a Power BI dashboard integrating multiple data sources to track sales trends and team performance.
 - **CNN-Based Retail Recommendation System**
 - Implemented a machine learning model to personalize product recommendations in retail environments
-

EDUCATION

Master of Applied Information Technology
Victoria University
2021 - 2024

Additional Information

- Available to start immediately
- Open to full-time opportunities in Sydney or remote