



Min Marn Ko

Data Analyst

A reliable data analyst with a meticulous focus on accuracy and attention to detail, ensuring data integrity and delivering actionable insights for informed decision-making.



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Bangkok, Thailand

SKILLS

Excel

Stata

Python

Power BI

SQL

Communication

KOBO form

QGIS

LANGUAGES

Myanmar

Native or Bilingual Proficiency

English

Professional Working Proficiency

Japanese

Limited Working Proficiency

WORK EXPERIENCE

Data Analyst

INDRA Innovation and Communication

01/2022 - Present

Achievements/Tasks

- Responsible for data collection utilizing APIFY framework to gather and curate datasets for analysis as a data analyst.
- Handled data cleaning and preprocessing tasks proficiently using Python and Excel to ensure accuracy and consistency in datasets as a data analyst.
- Performed comprehensive data analysis utilizing Stata and Python, applying statistical techniques and machine learning algorithms to extract valuable insights as a data analyst.
- Proficiently executed data visualization projects using Python and Power BI, transforming complex datasets into compelling visual representations to facilitate data-driven decision-making as a data analyst.
- Diligently conducted interpretation and reporting of analytical findings, translating complex data into actionable insights to inform strategic decision-making processes as a data analyst.
- Analyzed and interpreted data pertaining to the Myanmar conflict over a two-year period, employing advanced methodologies to provide actionable insights and support decision-making processes.

Contact : Ne Lynn Aung - maungnelynnaung@gmail.com

Associated Researcher

INDRA Innovtion and Communication

01/2021 - 01/2022

Achievements/Tasks

- Managed comprehensive data collection efforts, employing diverse methodologies to gather relevant information for research projects.
- Executed meticulous data cleaning and preprocessing procedures, ensuring data quality and consistency for accurate analysis.
- Conducted thorough data analysis, employing advanced statistical methods and analytical techniques to derive actionable insights and support research objectives.
- Developed and designed survey forms tailored to research objectives, ensuring user-friendly interfaces and efficient data collection processes.

EDUCATION

Electronics and Communication Engineering

Mandalay Technological University