MUHAMMAD LOKMAN HAKIM BIN NAZRI

Kuala Lumpur, Malaysia

Email: lhakim.nazri@gmail.com

Phone: +6010-211 5249

Portfolio: https://lokmantech.github.io

Cloud-focused IT professional with a strong foundation in cloud technologies, transitioning to a career in data analysis. Eager to leverage technical expertise and problem-solving skills to extract insights from data and drive informed decision-making in a dynamic environment.

WORKING EXPERIENCE

Project Manager

Alexander Poh Architect - Selangor, MY (February 2023 - Present)

• Analyzed technical and project data to provide insights and support data-driven decision-making.

Operation Analyst

Propnex Realty Sdn. Bhd. - Kuala Lumpur, MY (July 2022 - February 2023)

Collected and analyzed data to enhance operational processes and project outcomes.

Production Analyst

Agrotech Holdings Sdn. Bhd. - Selangor, MY (October 2020 - July 2022)

• Focused on managing and analyzing operational data to support production activities and drive data-driven improvements.

Data-Driven Design Specialist

TG Archimetrics Sdn. Bhd. - Selangor, MY (July 2018 - October 2020)

Leveraged data insights to inform design decisions and improve project efficiency.

PROJECT HIGHTLIGHT

YouTube Data Engineering

• End-to-end YouTube data analysis project covering ingestion, AWS data lake, ETL, scalability, and reporting with Python, AWS services and SQL.

Personal Finance App (Fintrek)

 Leveraged SQL, and Power BI to analyze financial data, providing personalized insights for optimized decision-making.

Advisor Ease ETL Project

• extracts, transforms, and loads data, data visualization and providing actionable insights.

EDUCATION

AWS re/Start

Amazon Web Services in collaboration with World Education Placement Services

 Attended a 12-week, full-time, classroom-based skills development and training program on IT fundamentals, AWS Cloud, and professional skills.

Bsc. in Architectural Studies

International Islamic University Malaysia

• Comprehensive program integrating architectural theory, design, and technical skills.

SKILLS & CERTIFICATIONS

- Technical Skills: Proficient in Linux OS, Python, PowerShell/Shell Scripting, AWS (EC2, S3, IAM, Athena, Lambda, Glue, QuickSight, CLI), SQL, Unix Shell Scripting, Microsoft Office Suite (Excel, Word, Powerpoint), Power BI.
- **Soft Skills:** Strong verbal and written communication, exceptional problem-solving abilities, excellent customer service in high-pressure environments.
- **Data Science Skills:** Acquired foundational knowledge in data science through completion of the Data Science Bootcamp on Udemy (February 2024).
- **Data Engineering Skills:** Gained essential skills in data engineering through the Data Engineering Essentials course on Udemy (February 2024).

ACCOMPLISHMENTS

- 4th Runner Up May 2023 Top Perfomance Staff
- Dean's List Semester 3, year 2013/2014