

Management undergraduate with strong analytical and data-driven capabilities, experienced in software testing and data analytics across technology and humanitarian sectors. Proven track record in evaluating AI system performance, handling large-scale datasets (1,000,000+ records), and delivering actionable insights through dashboards and reporting tools. Proficient in Excel, SQL, Power BI, and BI platforms, with a strong ability to collaborate cross-functionally, ensure data quality, and support informed decision-making. Highly detail-oriented, adaptable, and driven to contribute to data analytics, business analysis, and technology-focused roles.

Professional Experience

Google / Global technology company and digital platform leader

Indonesia

Software Tester (Part-Time)

September 2023 – May 2024

- Evaluated and tested 100+ AI responses per week, consistently exceeding assigned quality and validation targets for Gemini AI performance assessment
- Evaluated AI system outputs and performance based on predefined testing scenarios and quality benchmarks.
- Collaborated with cross-functional teams to identify functional issues and provide detailed feedback for model refinement.
- Contributed to quality assurance processes by documenting findings and improvement recommendations for AI performance optimization.

Human Initiative / International humanitarian organization in social and humanitarian development

Indonesia

Data Analyst (Internship)

August 2025 – November 2025

- Cleaned, standardized, and deduplicated 1,000,000+ donor records using Microsoft Excel and Power Query to improve data accuracy and database consistency.
- Performed 200+ data entry transactions into the organizational database while ensuring data validation and completeness.
- Designed and developed Power BI dashboards analyzing 600,000+ records, enabling CRM teams to monitor donation trends, donor segmentation, and retention metrics.
- Built and validated relational datasets using SQL to support large-scale data analysis and reporting accuracy.

Education

Universitas Bina Sarana Informatika

Management | GPA: 3.92 / 4.00

September 2022 – Present

Non-Formal Education & Training

Udemy

Microsoft Excel 2024: Beginner to Excel Pro In Only 6 Hours [\[Certificate\]](#)

February 2025

- Learned fundamental Excel skills including basic formulas, data entry techniques, and Pivot Tables for data analysis and reporting.

RevoU

Intro to Data Analytics Mini Course [\[Certificate\]](#)

February 2025

- Learned database fundamentals, data cleaning using Python (Pandas), and data visualization with Matplotlib and Looker Studio dashboards.

DQLab

Mini Bootcamp: Introduction to Data Analytics Batch 5 [\[Certificate\]](#)

April 2025

- Completed case study-based training using Excel, SQL, and Python, with an introduction to machine learning and AI concepts.

DQLab

Database – SQL Track [\[Certificate\]](#)

April 2025

- Practiced SQL querying, aggregation functions, JOIN, UNION, and HAVING clauses for data analysis.

KEI Learning

Advanced Excel Training [\[Certificate\]](#)

May 2025

- Mastered advanced Excel formulas, Pivot Tables, charts, and reporting for business analysis.

Celerates

Driven Decision Making [\[Certificate\]](#)

july 2025

- Learned BI fundamentals, ETL concepts, data ethics, and building impactful dashboards for business decisions.

HaloTech Academy

Webinar “Bikin Dashboard Excel untuk Portofolio Data Analyst” [\[Certificate\]](#)

August 2025

- Participated in a webinar on building interactive dashboards in Microsoft Excel for data visualization and reporting.

Skills: Communication, problem-solving, adaptability, time management, teamwork, Microsoft Office (Word, Excel, PowerPoint), Google Sheets, Looker Studio, MySQL, python, Notebook LM