

# Raihan Fauzan

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Mathematics graduate with professional experience in **IT system implementation**, **business analysis**, and **data analysis** within **FMCG** and **ERP** environments. Skilled in Python, SQL, ABAP, and Excel, with strong adaptability and willingness to learn. Looking for opportunities in **FMCG**, **tech**, and **finance** related positions.

## Education

**Bachelor of Science - Mathematics** August 2019 - October 2023  
**Institut Teknologi Bandung**

- Relevant Courses: Data Analysis, Mathematical Modeling, Mathematical Statistics.

## Work Experiences

**IT Business Analyst** January 2025 - March 2025  
**Bosnet Distribution Indonesia**

- Gathered user requirements from FMCG clients for Distribution Management System feature development.
- Involved in 5 active projects, created functional specifications, and conducted User Acceptance Testing (UAT).
- Collaborated with developer teams to resolve issues during development and implementation.

**SAP Technical Consultant Trainee** November 2024 - December 2025  
**Hand Solution Indonesia**

- Learned and applied ABAP programming concepts, including internal tables, data dictionary objects, and modularization techniques.
- Practice on data extraction and transformation using SQL queries within SAP systems.
- Configured ALV grids to present dynamic reports based on user requirements and Smartforms for document creation.

**IT Implementor** March 2024 - October 2024  
**Bosnet Distribution Indonesia**

- Supported end-to-end implementation of Distribution Management System across 7 regional distributors.
- Trained 70+ salesperson, sales admin, and other distribution roles on Distribution Management System usage.
- Solved technical and business related issues during implementation and reported daily to the Head Office.
- Assisted the Associate Business Manager (ABM) and Associate Account Manager (AAM) building sales data dashboards to monitor sales performance and productivity, enhancing speed and providing automation.

## Project

**Sales Data Generator** On Progress

Python-based tool to generate realistic FMCG sales invoice dataset based on real-world business rules.

- Designed a schema to mimic sales transactions including customers, products, regions, and time periods.
- Implemented features to simulate seasonal variabilities, regional product popularity, and customer segmentations.

## Skills

- **System Development & Implementation:** User Requirements Gathering, Functional Specification Documentation, UAT, System Implementation & Support.
- **Data Analysis:** Pivot Table and Charts (*Excel*), Data Preparation (*Excel, pandas, SQL*), Data Visualization (*Excel, matplotlib, seaborn*), Web Scraping, Basic Machine Learning
- **Graphic Design:** Vector Graphics (*Inkscape, Figma*), Raster Graphics (*Photoshop*)
- **Languages:** Bahasa Indonesia (*native*), English