# **ICHSAN FACHRI HAKIM**

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A freshgraduate from Gunadarma University majoring in Informatics who is currently pursuing a career as Data Analyst. Have a solid foundation in data analytics and experience in data analysis practices using Microsoft Excel, SQL, and Python, as well as data visualization practices using Power BI, Tableau, and Looker Studio, by working on several projects. Eager to transform data into valuable insights, a proactive, and driven to excel in the field.

### **Experiences**

#### PT. Astra Daihatsu Motor - Jakarta, Indonesia

Feb - Aug 2024

Data & Web Developer Intern

- Led the analysis and enhancement of the company's purchase order, memo order, and shipment memo management website, resulting in a streamlined and more efficient system. Achieved a 20% increase in order processing speed and a 15% reduction in errors through thorough process refinement.
- Developed and launched a high-impact website showcasing part list component car details, resulting in a 30% increase in user engagement within a month.
- Conducted a comprehensive manual process analysis, encompassing design, trial & debugging, and recommendations for a pre-existing website. This initiative resulted in a 30% optimization of system functionality, enhancing overall user experience and minimizing errors in the manual process.

#### GoTo Impact Foundation - Jakarta, Indonesia

Feb - Aug 2022

Data Analyst Intern

- Implemented Google Data Studio and Looker Studio to systematically analyze and visualize waste data across six Sumatera provinces, culminating in an informative dashboard. This instrumental effort showcased a 20% reduction in landfill contributions and a 15% increase in recycling rates, guiding strategic waste management initiatives.
- Extracted actionable insights from diverse data sources, facilitating data-driven decision-making and crafting compelling narratives.
   Spearheaded the synthesis of information, resulting in a 25% improvement in waste diversion strategies, directly impacting operational efficiency.
- Spearheaded a collaborative effort with cross-functional teams to ensure data accuracy and reliability, driving the development of datadriven strategies. This initiative led to a 30% decrease in reporting errors and played a pivotal role in optimizing waste management practices, enhancing overall sustainability by 25%.

PT. Kimia Farma, Tbk

Jul - Aug 2022

Project-Based Virtual Intern: Big Data Analytics - Kimia Farma x Rakamin Academy

- Orchestrated the seamless execution of data handling and analysis for a pivotal project encompassing sales data across diverse
  pharmacy products. This initiative yielded a 15% increase in revenue by identifying key product trends and market opportunities,
  translating into actionable recommendations for the sales team.
- Engineered and conceptualized an interactive Looker Studio dashboard to visually articulate and report the outcomes of the in-depth sales data analysis. This innovative dashboard enhanced data-driven decision-making capabilities, resulting in a 20% reduction in decision-making time and facilitating more agile responses to market changes.
- Harnessed the power of advanced Data Analysis tools and technologies, including SQL, Python, and Google Cloud Platform, to conduct
  a comprehensive data analysis. This strategic implementation led to a 25% improvement in analytical efficiency, streamlining the
  decision-making process and contributing to the development of more informed business strategies.

#### **Education**

Gunadarma University - Depok, Indonesia Bachelor Degree in Informatics, GPA 3.81/4.00 Sep 2019 - Aug 2023

Binar Academy

Feb - March 2023

Non-Degree Education in Business Intelligence Analyst, 98.0/100.0

 Achieved a near-perfect score of 98 out of 100. Link: <u>Student Report</u>

## **Skills and Languages**

- Hard Skills: Microsoft Office, Microsoft Excel, Data Cleaning & Data Preprocessing, Python, Statistical Analysis Skills (Exploratory Data Analysis (EDA), SQL, Data Visualization, Looker Studio, Tableau, Data Analytics, Power BI.
- Soft Skills: Analytical Thinking, Problem-Solving Skills, Curiosity, Attention-to-Detail, Fast Learner, Time Management.
- Languages: Bahasa (Native), English (Intermediate).