

### Contact

- Phone +6285257963228
- Email haidarahnaf137@gmail.com
- AddressPonorogo, Indonesia, 63471

# Education

• 2024 - 2028

Bachelor's Degree

Informatics Engineering
University of Darussalam Gontor

# **Skills**

- · Data analysis
- Power BI Data visualization
- SQL
- Python programming
- MySQL & PostgreSQL
- · Trend analysis

### Language

- English
- Arabic

# **Ahnaf Haidar**

### Data Analyst

Results-driven Data Analyst with experience at Sigma Insight Partners, skilled in SQL and Python programming. Expert in data visualization and trend analysis, I transformed complex datasets into actionable insights, enhancing decision-making processes. Successfully automated reporting tasks, improving efficiency and accuracy, while collaborating effectively with cross-functional teams to drive business growth.

## **Experience**

O 2024 - 2025
Thinkmatch, DKI Jakarta

### **Data Analyst**

- Cleaned and analyzed CRM, GA4, and Meta Ads data using SQL, Excel, and Python to support campaign and sales reporting.
- Built Power BI dashboards for KPIs like CAC and ROAS, used by clients such as Kredivo, Sayurbox, and Ajaib.
- Collaborated with marketing, sales, finance to deliver insights, automate reports, and forecast trends with Prophet.

# **Project**

June 2024

### **Market Basket Analysis**

Market Basket Analysis is a project that identifies products frequently bought together to support sales and marketing strategies.

Jan 2024

#### Suicide data analysis

Suicide Data Analysis is a project that explores global suicide trends by age, gender, country, and year to uncover patterns and support mental health awareness and prevention efforts.

Jan 2025

#### WFH Salary analysis

WFH Salary Analysis is a data project comparing salaries of remote (WFH) and on-site workers to identify pay differences across roles, locations, and industries.

June 2025

### **Consumer Complain Analysis**

Consumer Complaint Analysis is a data project focused on identifying trends and patterns in consumer complaints, helping businesses improve service quality and customer satisfaction.

### **Online Presence**

### O Github

https://github.com/La7hydar

Linkedin

www.linkedin.com/in/ahnaf-haidar-019182339