

Ahmed Hamdto Ali

Data Analyst

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 Cairo, Egypt

 [Portfolio](#)

 [LinkedIn profile](#)

Summary

I am a Data Analyst dedicated to transforming complex data into strategic business solutions. Leveraging advanced tools like Excel, Google Sheets, Power BI, Tableau, SQL, Python, and R, I empower businesses to make data-driven decisions that fuel growth and efficiency. I have a strong passion for finding information, even the most challenging data, through advanced searching techniques. My analytical mindset ensures that I turn data into actionable insights that solve real business challenges and drive measurable results.

Experience

Power BI Intern | DEPI

Jun 2025 – Dec 2025

- Built interactive dashboards using Power BI and SQL.
- Collected, cleaned, and analyzed datasets to identify key trends.
- Ensured data quality and supported data-driven decision-making.

Technical Analyst | Tiba M Group

Jun 2025 – Jul 2025

- Provided technical support and troubleshooting for hardware and software systems.
- Analyzed recurring IT issues and recommended improvements to enhance system performance.
- Collected and interpreted system data to optimize IT operations.

Skills

Data Analysis

Data Visualization

Data Cleaning

Data Management

Excel

Power Bi

Data Storytelling

Communication

SQL

Tableau

Analytical Thinking

Critical Thinking

Python

Machine Learning

Problem Solving

Decision Making

Apache Spark

Cloud & Big Data

Active Listening

Business Acumen

Education

Bachelor's Degree in Data Science
Helwan International Technological University, Egypt
Grade: Excellent

Sep 2023 – Jul 2027

Projects

Customer Churn Analysis – Power BI Jul 2025

- Designed a Power BI dashboard to analyze customer churn and retention patterns.
- Utilized Power Query, DAX, and data modeling for data transformation and insights.
- Identified key churn drivers such as demographics, contract types, and service usage.

Tools: Power BI, Power Query, DAX, Data Modeling

HR Analytics Dashboard – Power BI Aug 2025

- Built an HR analytics dashboard to analyze employee attrition and retention.
- Applied Power Query, DAX, and data modeling to generate actionable insights.
- Identified key attrition drivers to support data-driven HR strategies.

Tools: Power BI, Power Query, DAX, Data Modeling

Courses

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|---|----------|-----------|
| • Google Data Analytics Professional Certificate
Skills Gained: Data Cleaning, Data Visualization, SQL, Analytical Thinking, etc. | Coursera | Aug, 2024 |
| • Microsoft Azure Fundamentals (AZ-900)
Skills Gained: Cloud Computing Basics, Azure Core Services, Storage, Azure Pricing, etc. | DataCamp | Mar, 2025 |
| • Data Analysis with Excel Power Tools
Skills Gained: Data Preparation, Power Query, Advanced Excel Formulas, Interactive Dashboards, etc. | DataCamp | Apr, 2025 |

Awards and Honors

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| DataCamp HR Analytics Competition – Global
• 1st Place – Level 1
• 2nd Place – Level 2 & Level 3 | Apr, 2025 |
| DataCamp Cleaning data and the skies– Global
• 2nd Place | Aug, 2025 |

Languages

- Arabic: Native
- English : Proficient