

Essam Ali El Sayed

DATA ANALYST

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Portfolio: <https://essam1212.github.io/portfolio/>

SUMMARY

Data Analyst with strong experience in **data cleaning, analysis, and interactive dashboard design** using **Power BI, SQL, and Excel**. Skilled at extracting **key performance indicators (KPIs)** and identifying trends to support data-driven decisions. Detail-oriented with solid reporting and visualization skills. Currently expanding **my** skills in Python for data analysis to strengthen **my** analytical and technical capabilities.

Technical Skills

- Data Analysis Tools: Microsoft Excel (Pivot Tables, Power Query, Functions), Power BI (DAX, Data Modeling, Dashboards)
 - Database Management: SQL (Joins, Aggregations, Data Cleaning)
 - Data Visualization: Charts, KPIs, Reports, Interactive Dashboards
 - Data Cleaning & Transformation: Power Query, Excel formulas, SQL queries
 - Reporting & Insights: Business Performance Tracking, Trend Analysis, KPI Monitoring
 - Other Tools: Google Sheets, PowerPoint, Microsoft Word
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Soft Skills

- Analytical Thinking & Problem Solving
 - Attention to Detail
 - Time Management
 - Communication & Presentation Skills
 - Team Collaboration
 - Self-Learning & Adaptability
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EDUCATION

Bachelor's Degree in Commerce, Accounting Department
Al-Azhar University – Expected Graduation: 2025

EXPERIENCE

Sales Store Dashboard – Power BI Data Analysis | Nov 2025

Built an interactive Power BI sales dashboard to visualize KPIs, identify sales trends, and analyze performance by category, product, region, and customer.

GitHub Repository: <https://github.com/essam1212/Sales-Store-By-Power-Bi/tree/main>

Coffee Shop Dashboard – Excel Sales Dashboard | Nov 2025

A fully interactive Excel sales dashboard analyzing 1,300+ coffee shop transactions, showcasing KPIs, trends, and customer behavior. The project highlights data cleaning, pivot-based visualization, and insights on product popularity, sales patterns, and peak performance periods.

GitHub Repository: <https://github.com/essam1212/coffee-Shop>

Additional Projects & Certifications

Throughout my data analysis journey, I have worked on multiple real-world projects covering data cleaning, analysis, visualization, and dashboard creation using tools such as Python, SQL, Excel, and Power BI. I have also completed several professional certifications that strengthened my technical and analytical skills.

To explore all my projects and certifications in detail, please visit my full portfolio:

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