

Sameh Mohamed Rezk

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PROFILE

a dynamic and results-driven data analyst with a knack for unraveling complex datasets to drive strategic business decisions. With 5 years of experience in banking sector with strong foundation in tools like Power BI, Python, Power Query, Tableau, SQL, and Excel, I thrive on leveraging data-driven insights to empower organizations to reach their full potential.

EDUCATION

Data Science Diploma <i>Faculty of graduate studies for statistical research / Cairo University</i>	2024 – present
Faculty Of Commerce [English section] <i>Damietta University</i> Grade: Very good with honors	2013 – 2017

PROFESSIONAL EXPERIENCE

Senior Universal Teller <i>Commercial International Bank (CIB)</i> <ul style="list-style-type: none">To perform the operational functions related to cash area including cash/non-cash transactions and provides a superior service level to all customers.Investigate thoroughly any differences in balancing and reconciliation of cash and other security items by following the standard process of checking / scrutiny / investigation as outlined in Branch standard operating procedure manual.Maintain accurate checking on all end of day reports and rectifying of highlighted discrepancies to ensure all controls and procedures are adhered to.	2019 – present
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COURSES

Google Advanced Data Analytics <i>Coursera</i>	12/2024
Business Intelligence & Data Analyst (BIDA®) <i>Corporate Finance Institute (CFI)</i>	04/2024
Applied Data Science Lab <i>WorldQuant University</i>	01/2024
CS50's Introduction to Computer Science <i>edX</i>	10/2023
Data Analyst in SQL <i>DataCamp</i>	06/2023
Advanced Data Analysis <i>Udacity</i>	05/2022
Data Analysis Professional <i>Udacity</i>	01/2022

PROJECTS

- Loan Default Prediction** 🔗
reducing loan facility company's wasted resources and increasing customer satisfaction by reducing waiting time for each loan application using machine learning techniques like Logistic Regression and Decision Tree model.
- Analyze Data in a Model Car Database with MySQL Workbench** 🔗
Using SQL and different data analysis techniques with the goal of supporting inventory-related business decisions that lead to the closure of a storage facility.

Financial Statements with Power BI

Helped Sameh co Accountants to build the company financial statements using the company's Data Warehouse to get the financial data and Power BI to visualize it instead of Excel.