

Holds a Bachelor in Computer Science and has over 3 years experience working in his field of education.

PERSONAL DATA

Nationality : Egyptian
Gender : Male
Marital Status : Single
Residence : Giza, Cairo

EDUCATION

: Bachelor in Computer Science, Thebes Academy, Maadi, 2015

LANGUAGES

Arabic : Native Language
English : Fluent

COMPUTER SKILLS

: Windows, MS Office, Internet

TRAINING COURSES AND CERTIFICATIONS

- : MS EXCEL - LinkedIn Learning:
 - Excel Business Intelligence: Power Query, Apr. 2021.
 - Excel Business Intelligence: Data Modelling, Apr. 2021.
 - MS Excel: Financial Forecasting with Big Data, Jan. 2021.
 - Excel for Business Analysts, Jan. 2021.
 - National Association of State Boards of Accountancy (NASBA) - MS Excel: Designing Advanced Data Visualizations Dashboards, Jan. 2021.
 - Power Query – GET & TRANSFORM, Dec. 2020.
 - Excel Power Query Tips & Techniques, Nov. 2020.
 - Excel: Lookup Functions In-Depth, Nov. 2020.
 - Creating Dashboard via Power Query & Power Pivot, Nov. 2020.
 - Excel: Macros In-Depth, Nov. 2020.
 - Excel: Analytics Tips, Nov. 2020.
 - Cleaning up your Data: Excel 2016, Jul. 2020.
 - Managing & Analyzing Data in Excel 2019/365, Jul. 2020.
 - NASBA - Excel: Working with Real-Time Data, Jul. 2020.
 - NASBA - Excel Pivot Tables: Real-World Case Studies, Jul. 2020.
 - Excel: Advanced Formulas and Functions, Jul. 2020.

- Excel Business Intelligence: Power Pivot and DAX, Jun. 2020.
- Excel: Data Warehousing & Setting up a Database, Jun. 2020.
- IMP Institute - Data Analytics via MS Excel and Power BI Diploma, Feb. 2019 – Apr. 2019:
 - Excel Pivot Tables - Using Excel Data Model.
 - DAX: Calculated Columns & Measures.
 - Importing Data from Files, Databases and Excel Reports.
 - Visualizing Data in Excel; Using Pivot Charts and CUBE Functions.
 - Using Excel with Power BI:
 - ❖ Using Excel as a Data Source in Power BI.
 - ❖ Creating a Power BI Dashboard with Excel.
 - ❖ Connect, shape, and combine data, Build, and publish reports.
- : SQL FOR DATA ANALYSIS & REPORTING - LinkedIn Learning:
 - Advanced SQL for Data Science: Time Series Analysis, May 2021.
 - SQL For Statistics Essential Training, May 2021.
 - Implementing Data Warehouse: SQL Server 2019, May 2021.
 - SQL Advanced Logical Query Processing; Part 1, Apr 2021.
 - SQL Advanced Logical Query Processing; Part 2, May 2021.
 - SQL Server Integration Services SSIS, Apr. 2021.
 - SQL Server Reporting Services SSRS, Oct. 2020.
 - NoSQL Essential Training, Apr. 2021.
- : SQL MASTERS FOR DATA SCIENCE, “LEARNING PATH”:
 • Presto Essentials: Data Science, Mar. 2021.
 • Advanced SQL for Data Science, Mar. 2021.
 • SQL for Exploratory Data Analysis Essential Training, Jan. 2021.
 • SQL Tips, Tricks & Techniques, Jan. 2021.
 • SQL Essential Training, Mar. 2021.
 • Programming Foundations: Databases, Jun. 2020.
 • SQL SERVER (SSMS) Techniques for Data Analysis, Jun. 2020.
 • SQL DBs Programming, Jun. 2020.
 • SQL: Data Reporting & Analysis, Oct. 2020.
- : PYTHON: Data Analysis with Python, FreeCodeCamp – Aug. 2021.
- : BIG DATA ANALYTICS - LinkedIn Learning: Analyzing BIG DATA with Hive, Mar. 2021.
- : MS ACCESS - LinkedIn Learning:
 - Access 2016 Advanced Tips, Tricks and Techniques, Sep. 2020.
 - Building solutions using Excel & Access Together, Sep. 2020.
 - Access DBM / Reporting for Excel Users, Oct. 2020.
 - National Association of State Boards of Accountancy - MS Access: Queries In-Depth, Dec. 2020.
 - MS Access: Building Dashboards for MS Excel, Dec. 2020.
- : MS POWER BI - LinkedIn Learning:
 - Advanced MS Power BI, Apr. 2021.
 - Udemy - MS Certified, Power BI Data Analyst Associate, Oct. 2020.
 - MS Power BI – Data Modelling with DAX, Dec. 2020.
- : BI & STATISTICS - LinkedIn Learning:
 - Business Analytics Foundations: Descriptive, Exploratory, and Explanatory Analytics, Jan. 2021.
 - Business Analytics Foundations: Predictive, Prescriptive, and Experimental Analytics, Jan. 2021.
 - Statistics Foundations: Part 3, Jan. 2021.

- Statistics Foundations: Part 2, Jan. 2021.
- Statistics Foundations: Part 1, Jan. 2021.
- Excel: Statistical Analysis Essential Training, Dec. 2020.

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Jun. 2020 till now
Employer : Al Watania Poultry
Job title : Data Analyst
Job Description :

- Create, design, and manage the database for sales management, data analysis, and periodic reporting through MS Excel, MS Access and SQL.
- Perform Periodic Data Warehousing procedures / Data Manipulation all the way up to insightful Analysis through MS Excel & MS Power BI.
- Tracking real time Updates and raise daily / weekly reports to both Operations and Sales Managers.
- Suggest new ideas and ways of doing daily tasks and fine-tune ideas for the day-in day-out tasks.

Dates : From Jun. 2019 till Jun. 2020
Employer : Triple M for Renewables & Construction
Job title : Reporting Analyst / IT Ops Specialist
Job Description :

- Installing, regularly evaluating various IT systems to ensure they meet the necessary demands.
- Resolving all issues coworkers have with their IT systems and software.
- Identify, analyze, and interpret trends or patterns in complex data sets.
- Prepare Reports and Data warehouses related to the business requirements.
- Collaborate with Businesses teams for gaining better decisions through Reports and Charts.

Dates : From Jan. 2019 till Jun. 2019
Employer : Sykes Enterprises
Job title : Technical Support Specialist - Samsung Mobile Apps
Job Description :

- Provide installation, configuration, programming and troubleshooting support.
- Logging support call data into the designated call tracking and ticketing system.

Dates : From Dec. 2017 till Dec. 2018
Employer : Teleperformance Egypt
Job title : Technical Support Specialist - Expedia Canada
Job Description :

- Completing and confirming online bookings for: Hotels, Flights, Car Rentals and Excursions.
- Troubleshooting and Handling errors on Expedia.ca Website.

Key Skills:

- MS Excel (Power Query | Power Pivot |DAX | Pivot Tables | Pivot

Charts).

- MS Power BI (Query Editor | Data Modeling | Data Visualization).
- SQL Server (Queries | Data Analysis | Data Reporting | SSRS | SSIS | SSAS | Data Warehousing).
- MySQL (Queries | Data Analysis | Data Reporting | SSRS | SSIS | SSAS | Data Warehousing).
- Postgre-SQL (Queries | Data Analysis | Data Reporting | Statistical Functions).
- Data Engineering (Azure Synapse Analytics) (Azure Data Factory | Azure Data Bricks | Data Pipelines) – Microsoft Documents.
- MS Access (Queries | Forms | Reports | DB Management).
- Business Intelligence - Statistical Data Analysis (Regressions Analysis | Correlation | Descriptive Statistics).
- Critical Thinking, LinkedIn Learning Certified.
- Solving Business Problems, LinkedIn Learning Certified.
- Learning Data Science: Using Agile Methodology, LinkedIn Learning Certified.
- Scrum / Agile Methodology.