



Adi Tamir

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● ABOUT ME

I have **3 years of experience** as a **Data Analyst and BI Developer**, with expertise in leveraging **BI tools** such as **Power BI** and working with **Microsoft SQL Server** to design **Data Warehouses (DWH)**, write complex queries, and implement **ETL processes**. My experience extends to using **Python** for data analysis, including tasks such as text parsing from files and developing scalable **API** and **HTTP call solutions**. I have successfully delivered **end-to-end BI projects** for various clients, helping them achieve their business objectives through high-quality BI solutions. Throughout these projects, I have worked closely with customers to understand their technical requirements and ensure timely, within-budget delivery of solutions. Additionally, I have hands-on experience with **Microsoft Azure**, including **Azure Functions**, and possess strong analytical and research skills. Fluent in both written and oral **English**, I am adept at conveying complex technical concepts to stakeholders at all levels.

● WORK EXPERIENCE

01/08/2023 – CURRENT Madrid, Spain
DATA ANALYST STARION GROUP

- **End-to-End Automation & Integration:** Designed and implemented business process automations using **Power Automate**, integrating with **Power Apps** and **Dataverse** to streamline workflows and improve data management.
- **Custom Development & Scripting:** Developed custom solutions with **JavaScript** in **Power Apps** for enhanced user interaction, and leveraged **Python** and **Azure Functions** to create automated workflows and integrate APIs, improving efficiency.
- **API Integration & Performance Optimization:** Utilized **HTTP calls** and **Azure Functions** to automate and integrate with third-party systems, optimizing automation performance and ensuring smooth error handling and troubleshooting across platforms.
- Optimize **ETL processes** to enhance efficiency, reduce processing time, and improve data quality.

12/2022 – 07/2023 Netanya, Israel
BI DEVELOPER ELAD DATA (FORMERLY EXCELANDO)

- Creating robust **Data Warehouses** using a deep understanding of data modeling concepts Using SQL queries and M Language in Power Query to extract, transform, and load data from various sources into **DWH**.
- Optimizing the **ETL process** ensured that the **DWH** was efficient and scalable, enabling organizations to gain valuable insights from the client data.
- Using various data integration tools, including **MSSQL**, has enabled me to develop customized solutions that meet each organization's unique needs.
- Optimized the **ETL** process, reduced data processing time, and improved data quality.
- Writing complex **DAX** measures enables organizations to gain deeper insights into their data.
- Leveraging **UX and UI** design principles knowledge, I developed efficient dashboards and visualizations that provide actionable insights to business stakeholders.
- Implementing Microsoft Azure solutions like **Data Factory** and **Synapse** improves data management

08/2021 – 12/2022 Ramat Gan, Israel
DATA ANALYST YAD2

- Data analysis using Qlik Sense platform; Show visual statistic results to construction developers.
- Conducting characterization and research to redistribute the categories in the second-hand section by analyzing user character and Google research.
- Locating, filtering, and uploading data regarding the construction of real estate in Israel.
- Drawing conclusions that yield making decisions for real estate investments.

- Responsibility for the correct adjustment of the data and their correction in accordance with reality or re-analysis.
- Collaborated with the Data department to drive and maintain a high level of qualitative data.

● **EDUCATION AND TRAINING**

2017 – 2022 Tel Aviv, Israel
B.SC. INDUSTRIAL AND MANAGEMENT ENGINEERING Afeka College of Engineering

● **LANGUAGE SKILLS**

Mother tongue(s): **HEBREW**
Other language(s):

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
ENGLISH	C1	C1	B2	B2	B2
SPANISH	A2	A2	A1	A1	A1

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

● **DIGITAL SKILLS**

Power BI Power Query | M Language | Microsoft SQL Server, | Data Warehouse | ETL processes | Data Modeling | DAX in power BI | Power Automate | Power Apps | Python | Javascript | Azure Function | HTTP