


# Mansoureh Sharifi

 London, UK

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 GitHub / Portfolio: <https://github.com/msharifi-git/uniorDataAnalystPortfolio>

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## PROFILE

Motivated Junior Data Analyst with a Master's degree in Computer Engineering and one year of experience in data analysis and software-related projects. Skilled in SQL, Python, and Excel, with a strong analytical mindset. Eager to apply technical knowledge to turn data into actionable insights in a UK-based data-driven environment.

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## TECHNICAL SKILLS

- **Data Analysis:** Data cleaning, validation, exploratory analysis (EDA)
  - **Programming:** Python (Pandas, NumPy, Matplotlib), SQL
  - **Data Tools:** Excel (Pivot Tables, VLOOKUP), Power BI / Tableau
  - **Databases:** SQL
  - **Statistics:** Descriptive and basic inferential statistics
  - **Other:** basic machine learning concepts, problem-solving
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## CERTIFICATIONS

- **SQL for Data Analysis** – Coursera
    - Writing complex SQL queries (JOINS, subqueries, CTEs)
    - Data extraction, filtering, and aggregation
    - Working with relational databases
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## PROFESSIONAL EXPERIENCE

### Junior Data / Software Analyst

*Arzesh Pooyan Raman- Iran/Tehran – | August 2019- November 2021*

- Collected, cleaned, and analysed structured datasets to support business decisions
- Wrote SQL queries to extract and analyse data from relational databases

- Used Python to process datasets, identify trends, and generate summary reports
  - Created Excel dashboards and reports
  - Collaborated with developers and project managers to translate requirements into actionable insights
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## EDUCATION

**Master's Degree in Computer Engineering**  
Ferdowsi University of Mashhad – Iran | 2013

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## PROJECTS

### SQL Project – Sales Analysis

- Analysed sales data to find top-selling products and monthly revenue trends
- Wrote advanced SQL queries with aggregation, grouping, and date functions

### Python Project – Data Cleaning & Analysis

- Cleaned messy sales dataset and calculated total revenue per product
- Visualised top products using charts and dashboards

### Python Project – Exploratory Data Analysis (EDA)

- Explored customer orders dataset to identify trends and top customers
- Checked for missing values, correlations, and visualised patterns

*(All projects and datasets available on portfolio / GitHub)*

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## LANGUAGES

- English – Professional working proficiency
  - Persian – Native
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## ADDITIONAL INFORMATION

- Right to work in the UK
- Strong attention to detail and analytical mindset
- Comfortable working with cross-functional teams