

ZAHRA RABIEE

DATA ANALYST

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[GitHub](#) | [LinkedIn](#)

OBJECTIVE

As a **data-driven** and **results-oriented** Data Analyst, I leverage my skills in **Python**, **data visualization**, and **statistical analysis** to drive **business growth** and **inform data-driven decision-making**. With a strong foundation in **mathematics** and a knack for **problem-solving**, I'm always looking for ways to turn **data** into actionable **insights**. I thrive in collaborative environments where **teamwork**, **communication**, and **creativity** are valued.

SKILLS

Python (Programming Language), Microsoft Excel, Data Visualization & storytelling,
Hardworking Problem Solving, Teamwork, Collaboration

EXPERIENCE

2023-2024

Cashier and Basic accountant

Karami Shop

Key Achievements:

- Managed cash register and processed transactions accurately, ensuring data integrity and attention to detail.
- Analyzed sales data to identify trends and patterns, providing insights to management and informing data-driven decision-making.
- Collaborated with sales team to optimize product placement and promotions, resulting in increased sales and revenue.

Key Skills:

- Data entry and management, Basic data analysis, Effective communication.

2019-2020

Teacher Assistant

Iran University of Science and Technology

Key Achievements:

- Assisted in teaching and mentoring students in Differential Equations and Calculus courses, developing strong analytical and problem-solving skills.
- Demonstrated effective communication and interpersonal skills, ensuring a positive learning environment for students.

Key Skills:

- Strong analytical and problem-solving skills, Effective communication and interpersonal skills.

EDUCATION

2017-2021

Bachelor of Science in Mathematics

Iran University of Science and Technology

Mentor: Dr. Nadjafikhah

COURSES

Task-Oriented Course in Data Analysis with Python, Quera (Aug 2023)

Data Visualization Tools, Hamrah Academy (Sep 2023)

PROJECTS:

Movie Data Analysis

Methodology:

- Imported, cleaned, explored, and visualized **data** to analyze relationships between **attributes**.
- Applied **statistical techniques** to develop and interpret **data visualizations**, providing **insights** to stakeholders.

Key Findings:

- Help the company to produce a profitable movie
- Analyzing the scores of each film by considering their characteristics in order to produce a more effective
- Selection of director and producer
- Comparison of different movies