

CONTACT

3 0506 937 01 17

tepegozersin@gmail.com

Antalya / Türkiye

https://tepegozersin.github.io/

EDUCATION

HIGH SCHOOL

Antalya Anatolian Technical High School - Web Programming

2005-2009

UNIVERSITY

Middle East Technical University -Computer Education and Instructional Technology

2009-2013 (Incomplete)

CERTIFICATION

IBM Data Analyst Professional Certificate – Coursera

SKILLS

- Python (Pandas, NumPy,

Matplotlib, Seaborn, BeautifulSoup,

Plotly) - Confident

- SQL - Working knowledge

(SELECT, JOIN, GROUP BY)

- Excel - Advanced (Pivot Tables,

Functions)

- BigQuery, Looker, Power BI,

Tableau

Git & GitHub – Used for project versioning

-HTML, CSS, PHP, ASP - Basic

- English - C1 (Advanced)

ERSİN TEPEGÖZ

SUMMARY

Detail-oriented Data Analyst with practical experience in data analysis, visualization, and data cleaning. Holds an IBM Data Analyst Certificate and a solid foundation in Python, SQL, PowerBI, Tableau and Excel. Looking to contribute to data-driven decision-making in collaborative teams.

EXPERIENCE

AI TRANIEE - DATA LABELLING

Aligner

2025 - Present

- · Performed data labelling and alignment tasks for AI model training
- Maintained high-quality annotations by following predefined guidelines

FREELANCE DATA ANALYST & DATA ENTRY SPECIALIST

2017 - Present

- Performed web scraping and data extraction using Python (BeautifulSoup)
- Conducted data cleaning and visualization with Pandas,
 Matplotlib, and Seaborn
- Delivered accurate data entry and transcription services
- Provided English-Turkish translation and audio labeling for Al training projects

REAL ESTATE ASSISTANT

Antalyalilar Emlak

2015 - 2017

- · Assisted clients with property listings and viewings
- Coordinated paperwork and facilitated communication between buyers and sellers

SALES AND INVENTORY SPECIALIST

M.D.NET Tourism, Construction, Food, Textile Industry and Trade Ltd. Co.

2013 - 2015

- · Managed stock and sales operations for foreign customers
- Maintained inventory accuracy and ensured timely communication with clients