



Hojjat Kamyabi

MSc Web and Data Science student
Software Developer | Data Analyst

Contact

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Languages

English	Fluent
German (learning)	A2.2
Persian	Native

Skills

ML (Tensorflow, SciPy)	2+ yrs
Database (PostgreSQL)	2+ yrs
Web Scrape (Selenium)	1+ yrs
Visualization (PowerBI)	1+ yrs
Microsoft Office	4+ yrs
Time Management	very good

Programming

Python	4+ yrs
C/C++	1+ yrs
HTML & CSS	1+ yrs

About

MSc student in Web and Data Science with a strong focus on **data analytics** and **machine learning**. Skilled in **Python**, **SQL**, **data processing**, and data **visualization**. Seeking an internship to apply analytical skills, and gain hands-on experience. I enjoy working with data, learning new skills, and solving problems as part of a team.

Work Experience

Network Monitoring and Analysis

01-2022 - 06-2022

Part Software Group, Iran

- Used **Grafana** to monitor IT infrastructures
- Developed Python scripts to **automate reporting**
- Assisted in **configuring and securing** network devices

CCNA-Based Network Internship

09-2021 - 12-2021

Part Software Group, Iran

- **Configuring and troubleshooting** Cisco routers and switches
- Basic **security assessments**

Recent Projects

- **Customer Churn EDA** ([Link to the Github Repository](#))
EDA Analysis to measure key factors of churn and providing business insights.
- **ETL Stock data pipeline** ([Link to the Github Repository](#))
Developed a data pipeline using Python to fetch, process, and store API data.
- **Data Cleaning using SQL** ([Link to the Github Repository](#))
Cleaned and analyzed a dataset using SQL to ensure data accuracy.
- **German Credit Data Excel Dashboard** ([Link to the Github Repository](#))
Created an interactive Excel dashboard to visualize credit patterns.

Education

MSc Web and Data Science

2024 - Current

Koblenz University, Germany

BSc Computer Engineering, Software

2018 - 2023

GPA: 2

Azad University, Iran

Thesis: Analysis of People's Trust in Social Network (*Analyzed trust in a review platform using graph theory in a signed network to check opinion reliability.*)

Courseworks

- Neural Networks and Deep Learning, at Coursera ([Link to the Certificate](#))
- Machine Learning with Python
- Advanced Python programming
- Linux Lpic-1