CURRICULUM VITAE

Hojjat Kamyabi

Web and Data Science student

CONTACT

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LANGUAGES

English	Fluent
German	b1.1
Persian	Native

KNOWLEDGE

Data Visualization	2+ yrs
Machine Learning	1+ yrs
Web Scraping	1+ yrs
Database (SQL)	1+ yrs
Microsoft Office	3+ yrs

Programming

Python	3+ yrs
C++	1+ yrs
HTML & CSS	1+ yrs

About

A Master's student in Web and Data Science with some experience in SQL, Python, data visualization, machine learning, and web scraping. I enjoy working with data, learning new skills, and solving problems as part of a team.

WORK EXPERIENCE

Network Monitoring and Support — 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*

EDUCATION

MSc Web and Data Science — 2024 - Current
Koblenz University

BSc Computer Engineering, Software — 2018 - 2023
GPA: 2
Azad University, Iran

Thesis: Analyzed trust dynamics in a review platform using structural balance theory in a signed network to assess opinion acceptance and reliability.

PROJECTS

- ETL Stock data pipeline (Link to the project)
  Developed a data pipeline to fetch, process, and store API data.
- Data Cleaning using SQL (Link to the project)
  Cleaned and analyzed a dataset using SQL to ensure data accuracy.
- German Credit Data Excel Dashboard (Link to the project)
  Created an interactive Excel dashboard to visualize credit patterns.

COURSEWORK

- Neural Networks and Deep Learning, at coursera (Link to the Certificate)
- Machine Learning with Python
- Advanced Python prgramming
- Debian based Linux essentials

March, 2025
Koblenz, Germany
Hojjat Kamyabi