



# Majid Askary

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## Junior Data Scientist

Junior Data Scientist with a strong foundation in data analysis, machine learning, and algorithm design. Skilled at solving complex problems, designing efficient algorithms, and transforming raw data into actionable insights. Adept at collaborating with multidisciplinary teams and communicating technical findings to non-technical audiences. Passionate about leveraging data-driven approaches to solve real-world challenges and continuously expanding technical expertise.

## EXPERIENCE

### Administrator

January 2022 - March 2024

**Ghent Handling & Distribution NV** (KatoenNatie), Gent, Belgium

One or two bullet points with main tasks and/responsibilities. Ideally, thigh lighting soft-skills

### Team Leader, BSO, Receiver, Picker

July 2019 - December 2021

**General Service Antwerpen** (KatoenNatie), Antwerpen, Belgium

### Sales Manager

October 2016 - July 2017

**Asian Gohar-Gostaran Gemological Institute**, Shiraz, Iran

### IT Expert

September 2014 - May 2015

**Dehkhoda School**, Shiraz, Iran

## PROJECTS

### ImmoEliza Project

Built a data pipeline (web scraping, EDA, ML, FastAPI, and deployment) to make price predictions of the Belgian real-estate market using Python.

### 2.Title, (delivery market analysis with SQL)

short description and

tools used and goal

### 3.Title, (credit card churn prediction)

short description and

tools used and goal

## EDUCATION

### Master - Artificial Intelligence

September 2011 - December 2016

**Science and Research Branch University**,  
Tehran, Iran

Thesis title: Emotional Learning Automata

### Bachelor - Computer Software

September 2005 - September 2008

**Azad University**, Sepidan, Iran

## CERTIFICATION

### AI & Data Science

September 2024 - April 2025

**BeCode**, Gent, Belgium

**AWS**, April 2025, **AWS?**

**Azure (AZ-900)**, December 2024, **DataCamp**

## HARD SKILLS

Python, scikit-learn, TensorFlow, SQL, NoSQL,  
AWS, Azure, Power BI, Excel, Git-GitHub  
Statistic, Machine Learning, Deep Learning, NLP,  
Computer Vision, Generative AI

## SOFT SKILLS

Problem-Solving, Critical Thinking, Algorithm  
Design, Analytical Thinking, Adaptability,  
Collaboration, Communication, Curiosity, Time  
Management, Attention to Detail, Leadership

## LANGUAGES

**Persian**: native

**English**: professional

**Dutch**: basic / **A2**

**French**: basic / **A2**

## DRIVING LICENCE

**B** April 2007

## HOBBIES

Travel, Gemology, Photography