Soheil Azimi

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I have been an MSc student in the field of computer engineering and the subfield of Artificial Intelligence and Robotics at Azad University since 2020. Throughout my academic years, I worked for an insurance broker company.

I'm very passionate about machine learning and deep learning specially NLP, so I have been participating in Coursera, Data Camp, and Dayche courses. I worked on machine learning projects and used Python during my classes.

Currently, I'm looking for a job in data science or the machine learning field. I always enjoy dealing with challenging problems and finding new ways.

EDUCATION

Master's Degree - Artificial Intelligence and Robotics   Sep 2020 - Now
Islamic Azad University, Tehran

Bachelor's Degree - Software Engineering   Sep 2018 - Jul 2020
Islamic Azad University, Tehran

Associate's Degree - Computer programming   Jan 2016 - Jan 2018
Applied Science and Technology, Tehran

HARD SKILLS

Expert in: Machine Learning, Deep Learning, Python
Intermediate in: Keras, Transfer Learning, Scikit-Learn, Numpy, Pandas, Matplotlib, Seaborn, Git, Linux, SQL
Basic in: Transformers, Pyspark, Pytorch, Tensorflow, Pycaret, Streamlit, Gradio, Hadoop Ecosystem, MongoDB, Django, Fast API

SOFT SKILLS

Problem Solving, Teamwork, Communication, Creativity

LANGUAGE

Persian, English

LICENSES & CERTIFICATIONS

Deep Learning Specialization   2022
Coursera

Sequence Models   2022
Coursera

Convolutional Neural Networks   2022
Coursera

Structuring Machine Learning Projects   2022
Coursera

Improving Deep Neural Networks: Hyperparameter Tuning, Regularization and Optimization   2022
Coursera

Neural Networks and Deep Learning   2022
Coursera

Machine Learning   2022
Coursera

Data Science   2021
Dayche

Data Manipulation with Pandas   2022
Data Camp

Introduction to Data Science in Python   2022
Data Camp

Introduction To Python   2022
Data Camp

SQL for Joining Data   2022
Data Camp

Intermediate to SQL   2022
Data Camp

MATLAB Onramp   2022
MATLAB Academy

ICDL   2019
Cando

<u>Interests</u>

Tennis, Hiking, Chess, Novel, Coffee, Travel, Machine Learning, NLP