

Temirlan Rsanov



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<https://github.com/temirlanr>

Summary

Realized who I want to become very late, but still I am now very passionate about Data Science and have been developing my skills with much effort recently.

Experienced Python user proficient with such libraries as pandas, numpy, scikit-learn, matplotlib, re, tkinter, requests, selenium, BeautifulSoup. Skilled at SQL and MS Excel. Have knowledge of mathematical concepts behind machine learning, such as statistical and numerical analysis, regressions and classifications. Basic knowledge of Python libraries as pytorch and tensorflow.

Not much of work experience (3mo), but constantly learning new concepts that help to become a Data Science specialist. Taking courses on Coursera and Kaggle on machine learning and data science field.

Experience



Junior Analyst

Sapa Software LLP

Sep 2021 - Present (3 months +)

- Data parsing, cleansing and transformation using Python.
- Developing flowcharts and diagrams to describe and lay out logical operational steps.
- Providing administrative support to senior analysts and department professionals.

Education



Nazarbayev University

Bachelor's degree, Mathematics

2017 - 2021

- President of NU Taekwondo Club, 2017
- Board member of NU Art Studio, 2018
- Board member of NU Board Games, Collaborations Department, 2019-2020



Nazarbayev University

Foundation program, Math/Physics

Aug 2016 - May 2017

Licenses & Certifications

 **Intermediate Machine Learning** - Kaggle

 **Python** - Kaggle

Skills

Python (Programming Language) • Machine Learning • Data Analytics • Analytical Skills • Research •
Programming • Numerical Analysis • Mathematics • Microsoft Excel • Problem Solving