

# AZIZDZHON AMINDZHANOV

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## OBJECTIVE

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ML Engineer with 3 months of experience in Okko, seeking full-time ML Engineer roles.

## SKILLS

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<b>Technical Skills</b>	Python, SQL, ClickHouse, Pandas, NumPy, Scikit-learn, PyTorch, Git, Docker, Airflow
<b>Soft Skills</b>	Teamwork, Research, Critical Thinking, Business Acumen

## EXPERIENCE

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<b>ML Engineer</b>	December 2023 - March 2024
Okko	<i>Moscow, Russia</i>

- Analytics of push notifications for Android users and the final results of business metrics
- Moving from the Trino database to ClickHouse for the Ranked in the Search
- Changing the Python code in AirFlow DAGs for Ranked in the Search

## EXTRA-CURRICULAR ACTIVITIES

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- I use linters, format the code in a single style, annotate types, and test code using PyTest
- Proficient at writing large SQL queries using CTE, JOIN, and window functions
- Good at comprehending statistical criteria and linking them to ML models. Know how to run **A/B** tests
- I can implement custom metrics and algorithms, build Embeddings. I know how to deploy models and services

## EDUCATION

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<b>Bachelor of Economy</b> , Novosibirsk State University ( <b>NSU</b> )	2015 - 2021
Novosibirsk, Russia	

### Mathematics and Computer Science courses:

- Neural networks and Computer vision from Samsung Russia Open Education
- Neural networks and Text processing from Samsung Russia Open Education
- Neural networks and their application in scientific research from MSU.Ai
- MLOps and production approach to ML research from ODS.ai and Yandex
- Start in ML: create your own face recognition system from Higher School of Economics
- Algorithms: theory and practice. Methods from the Computer Science Center