




Ruslan Akhmetzianov

Middle Data Analyst

Analyst with almost 3 years of experience in gaming and fintech. Specializing in complicated data analysis, automation, ETL pipelines, dashboards, alerting and reporting.

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 [ahruslan17/portfolio](#)

KEY CAPABILITIES

Data Research & Analysis

Python

Data Visualization

Statistics

SQL

OpenSearch

Docker, Airflow

ETL pipelines development

Dashboards

Alerting

Retention Metrics

A/B Testing

Cohort Analysis

Communication

WORK HISTORY

Middle Analytics Engineer

Remote

Gear Games

03/2024 - Present

- Automated reporting workflows and built ETL pipelines to streamline data processing.
- Conducted complex analytics on gameplay balance, in-game economy, and marketing (A/B testing, cohort & retention analysis).
- Improved and optimized internal Python analytical libraries for performance and scalability.
- Designed a clustering system to segment incoming user traffic by predicted player potential.
- Created dashboards, event schemas, and real-time alerting systems using OpenSearch.
- Acted as interim Development & Analytics Lead: ran daily stand-ups, planned sprints, and managed a cross-functional team of 10 members.

Junior Quant Analyst

Remote

Quant shark technologies (startup)

10/2022 - 01/2024

- Researched cryptocurrency market data to design statistically driven trading strategies.
- Built and backtested models using Python and mathematical analysis.
- Automated trading strategies via exchange APIs and deployed on a dedicated Ubuntu server.
- Contributed to backtesting system architecture by writing technical specs for the dev team.

Intern ML&AI

Moscow, Russia

NIIgazEconomika LLC

06/2022 - 09/2022

- Solved problems in the field of time series anomaly detection (ML, AI)

EDUCATION

Bachelor of science in Applied Mathematics

Moscow, Russia

National University of Oil and Gas "Gubkin University"

2019 - 2023

Translator in the field of professional communication

Moscow, Russia

National University of Oil and Gas "Gubkin University"

2021 - 2023

PUBLICATIONS

- 2024 | [Surrogate Models for the Compressibility Factor of Natural Gas](#)
- 2024 | [Machine Learning-Based Models for the Compressibility Factor of Natural Gas](#)
- 2023 | [Intelligent Analysis Of Geological And Geophysical Data](#)
- 2023 | [A series of digests of scientific and technical publications](#)