Dmitrii Novikov

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EXPERIENCE

Analitics Engineer   Aug 2024 – Present
Rakuten (biggest marketplace in Japan)   *Tokyo, On site, Full Time*
- Data investigation (Python, Spark, Big Query)

Data Engineer   Oct 2021 - Dec 2022 (1.3years)
Pure Dating App (popular dating app in Western EU and America)   *Moscow, Full Remote, Contract*
- Developed a web analytics system from scratch (FastAPI, RabbitMQ, ClickHouse, Superset, Kubernetis)
- Developed ETL scripts (Python, Airflow)

Data Engineer   Nov 2019 - Apr 2021 (1.6years)
Delivery Club (the largest food delivery service in CIS region)   *Moscow, Hybrid, Full Time*
- Maintained of analytical infostructure (ClickHouse, Postgres, Airflow, Superset, Docker, Ansible)
- Developed of streaming and batch ETL scripts (Python, Airflow)

Data Scientist   Jan 2018 - Oct 2019 (1.10years)
101XP (top 3 game publisher in CIS region)   *Moscow, On site, Full Time*
- Automated reporting and dashboard preparation (ClickHouse, PG, MSSQL, MYSQL)
- Developed model to evaluate the effectiveness of in-game events, including user churn analysis and revenue forecasting

Data Analyst   Apr 2016 - Dec 2017 (1.9years)
Syncopate (top 5 game publisher in CIS region)   *Moscow, On site, Full Time*
- Automated reporting and dashboard preparation (MSSQL, Power BI, R-language)
- Developed traffic acquisition strategies in conjunction with the marketing team

EDUCATION

RANEPA (top 10 University in CIS region)
Bachelor's degree in Computer and Information Sciences

Japanese Language School Meisei (2022-2024)
Japanese Language - Current level: N3

PROJECTS

I am passionate about education and contributing to the growth of others. I have developed two comprehensive courses in russian language on Apache Airflow [stepik.org/course/99527] and the ClickHouse database [stepik.org/course/100210] Additionally, I authored a Data Engineering course for Yandex, the leading IT company in the CIS region [yandex.cloud/ru/training/datamart]

TECHNICAL SKILLS

Skiils: Statistic analysis, Forecasting, AB tests
Languages: Python, Scala, SQL, Go, R
Frameworks: FastAPI, Flask
DevOps: AWS, GCP, Docker, Ansible, Bash, Git
DataBase: Postgres, BigQuery, Spark, ClickHouse, MongoDB
ETL: Apache Airflow, RabbitMQ, Kafka
BI: Power BI, Tableau, Superset