

Grigory Skvortsov

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Experience

Sberbank PJSC

Senior MLOps engineer (R&D Team)

Nov 2020 - present

Sber.DS Development Center, Validation Department

Researching various models/approaches for Sber's AutoML system, help with development. Design and conduct product experiments (A/B tests), support full ETL data process. Manage MLOps processes. Organise ML and DS trainings for top management and officials.

Higher School of Economics

Lecturer

Sep 2021 - Jan 2022

Faculty of computer science

- Teacher of the "Advanced Python and MLOps" course (lectures and seminars)
- Graduate School of Business and Management (Business Informatics)
- Teacher of the course "Management of demand and design of IS" (seminars)

"MultiCarta" LLC (VTB Group)

Middle DataScientist

Oct 2019 - Nov 2020

Department of technology development

- Developing machine learning models
- ETL-pipeline developing
- Designing the DS technology architecture
- Preparing AD-hoc reports
- Data analysis (geo-data, ATM service logs, processing data, fiscal data, etc.)

Higher School of Economics, Faculty of computer science

Researcher

Nov 2019 - Jul 2020

Laboratory of modeling and management of complex systems

- Research on predictive maintenance
- Formal verification of exchange algorithm models

PJSC "Bank Otkritie Financial Corporation"

Machine learning expert

Feb 2017 - Oct 2019

Corporate business risk Department

- Developing machine learning models
- Implementing the Data-driven approach
- System administration of UNIX servers
- IT, ML, DS - consulting

JSCB "Svyaz-Bank" (Transferred from "MPC" LLC)

DevOps engineer

Oct 2016 - Feb 2019

Department of reporting and integration solutions of processing

- Administration of the company's UNIX servers
- Setting up a backup.
- Development of a portal with reporting for the company's clients
- Building a monitoring system using machine learning
- Development and administration of the integration bus between the processing center and the Bank

Education

Higher School of Economics

Bachelor, Faculty of Computer Science
Applied Mathematics and IT

Moscow
2014 - 2018

Higher School of Economics

Master, Faculty of Business and Management
E-Business

Moscow
2018 - 2020

Higher School of Economics

MBA, Higher school of business Informatics
Strategic management of information systems (CIO)

Moscow
2020 - 2022

Computer skills

Programming languages: Python, Java, R

Big Data: Hadoop, Spark, NiFi, Airflow, Greenplum, Kafka, Clickhouse

Databases: redis, PostgreSQL, HiveSQL

Others: git, Tableau, Ansible, Jenkins, L^AT_EX, RPA, Redash

Languages

Russian: Native

English: B2

Extra

- Not married
- Willing to travel
- Driving licence: categories A, B