Marat Khisamutdinov
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EDUCATION

National Research Nuclear University MEPhI   **Moscow**
Masters of Science in Computer Science and Computing   2022 - present

VK MADE Big Data Academy   **Moscow**
Machine Learning Engineer   2022 - present
- **Relevant Coursework:** Machine Learning, Machine Learning on Big Data, MLOps, Advanced C++, Algorithms and Data Structures

National Research Nuclear University MEPhI   **Moscow**
Bachelor of Science in Computer Science and Computing   2018-2022
- **GPA:** 4.67 / 5.0
- **Relevant Coursework:** Data Science, Organisation of computers and systems, Networks and Telecommunications, Databases, Automata theory, Algorithms
- **Bachelor thesis:** "Software Development for Local Robot Hexapod Route Planning"
- **Coursework:** "Designing a computer processor"

WORK & LEADERSHIP EXPERIENCE

MTS Digital   Moscow, Russia
Data Analyst, Fintech Sep 2022 – present
- Data pipelines development, creating features for models, table prototypes development
- Selected Project Experience:
  - Daily features development
  - Contributing in AutoML platform with new features
  - Refactoring AutoML platform
  - Ad-hoc analytics

MTS Digital   Moscow, Russia
Intern Data Analyst, Fintech Mar 2022 – Sep 2022
- Data pipelines development, creating features for models
- Selected Project Experience:
  - Ad-hoc analytics
  - Data Quality for Production Tables

NRNU MEPhI   Moscow, Russia
Backend-developer   Jul 2021 – Jan 2022
- Backend development for the university's Olympiad website
- Selected Project Experience:
  - Business logic development of the responsible for running the Olympiad
  - Database development responsible for the students' olympiads
  - Code updating on servers and database on releases

SKILLS, ACTIVITIES & INTERESTS

Languages: English B2, Russian Native
Technical Skills: Python, Spark, Hadoop, SQL, Hive, Airflow, Flask, C++/C, Assembler, VHDL
Certifications & Training: TechnoAtom - Applied Python, Fundamentals of Machine Learning; VK Education - Backend Development in Python; Nvidia - Fundamentals of accelerated computing with CUDA Python, Fundamentals of accelerated Data Science with RAPIDS, Fundamentals of accelerated computing with CUDA C/C++
Interests: Photography, jogging

USEFUL LINKS

GitHub - marat1804
Kaggle - maratkhisamutdinov