Nikita Bekasov

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Professional Experience

Vkusno I tochka Ex McDonald's: leading QSR player in Russia   Moscow, Russia
Data analyst   *September* 2022– present

- Raised *Postgre's* data warehouse for analytical means from *Oracle* data warehouse using *Docker*
- Created transactional reports using Airflow to monitor effect of promo activities
- Created TG bot to send alerts on data & business correctness for DS & Marketing team
- Parsed technical data with complicated structures from restaurants using *yadisk* and *xml.etree*
- Fulfilled Postgre(PostGis) with geospatial data to help Data Science team predict client threads

Ozon: leading E-commerce player in Russia   Moscow, Russia
Data analyst   July 2021– August 2022

- Successfully resolved several Ad-Hoc's in limited time for PR and Special Project teams
- Created CJM visualization from scratch to finish using *plotly* and *SQLAlchemy* for data extraction, useful as internal and external report for one of the largest subcategory at zoo category – animal feed
- Created and maintained data mart, updated on regular basis using Apache Airflow, to drastically decrease amount of PR task that would be done manually, so managers could find data on they on
- Applied ABC-XYZ analysis using Python to create bundles of kid's product to bust sales of books
- Developed new dashboard for sellers monitoring in Power BI using direct *Clickhouse* and *Vertica* connection with reliance on landing markup
- Created, moved from *Power BI* and supported dozens vendor reports in *Google Data Studio*
- Created new Power BI report for monitoring new sellers, that came from new landing, based on old report implemented using tableau with involvement of information from system analytics
- Attended **Ozon Masters School of data analysis** as student to study Mathematical statistics and applications, Machine Learning-1, Linux, Bash & Git, Numerical Linear Algebra

Education

RANEPA   Moscow, Russia
Bachelor of Economics and econometrics   2019–present

- GPA: 4.22/5.00
- Thesis: Capital mobility in world economy
- Related courses: Deep learning, Mathematical statistics, Econometrics-3, Theory of finance
- Tutoring: Teach & design practical course related to algorithms, programming and Python
- Double diploma program: University **Grenoble Alpes** in *Economics and management*

Center of Mathematical Finance   Moscow, Russia
Financial analytics   2021– 2022

Related courses: Python for financiers, Portfolio risks and returns, Fixed-income products, Industry and company analysis, Pricing Forwards and Futures, Hedging strategy with futures, Equity instruments

Lyceum "Second school"   Moscow, Russia
Top 3 Moscow schools with physics & math major   2014 – 2018
Related courses: Python/C++ programming & algorithms, Olympiad economics & math

Achievements

Finalist, FINOdays Fintech Hackathon from central bank of Russian Federation
Winner, Changellenge Cup IT Data Science section 2021
Participant of the Final stage, All-Russian School Olympiad "Higher probe" in Math 2019

Languages & technical skills

- Language competencies: Russian (native), English (advanced)
- Technical/computer skills: R, Python, Go(basics), SQL (Vertica, ClickHouse), BI tools, Airflow

Extracurricular courses

- **Sberbank Academy of Risk management:** lectures, workshops, and home task about risk management
- **Ozon Masters:** Project & product management: Creates MVP in *eHealth* sphere in group of managers
- **HSE Computer Science faculty's Fintech School 2022:** financial services via DS, Digital transformation
- **McKinsey's** lectures on strategic consulting in the public & social sector