GREGORY BONDARENKO

Data Analyst

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WORK EXPERIENCE

MTS, MTS Web Services Mar 2026 – present

Data Analyst, ML team, DSP unit

- **Antifraud:** testing hypotheses and detecting fraud signals in ad campaign traffic; rolling out new production rules for the Antifraud and Antibot models based on A/B test results, cutting the GIVT and SIVT share by about 1.5%
- **Media:** analysis of A/B test results after calibration updates in the CPC and CPM models, which increased the model's win rate
- **Performance:** feature engineering for the updated CPA model, benchmark calculation, post-click funnel research, design and validation of a bucketing concept for segmenting products for cold audiences
- **Cross-team:** audience segments for brand lift studies, ad-hoc analytics, anomaly detection and root-cause analysis of statistics discrepancies, data quality control

Tomoru Apr – Sep 2025

Analyst, NLP models and conversational bots

- Building, training and deploying NLP models, integrating them into CRM systems
- A/B testing and fine-tuning models on dialogue data
- Many projects delivered from requirements to production, with an average 20% conversion uplift

EDUCATION

DEGREE

RANEPA, Russian Presidential Academy Bachelor's, 2023 – 2027

Applied Informatics, Data Analysis, Data Science

PUBLICATIONS

Bondarenko G. A., Savdur S. N., Kelmyashkin N. S. (2026). Modeling user behavior in mobile applications using machine learning. *Soft Measurements and Computing*, no. 10-3, pp. 25–34. Peer-reviewed journal on the Russian VAK list. DOI: 10.36871/26189976.2026.10-3.003 2026

ADDITIONAL TRAINING

IT Case Lab, Rosatom Corporate Academy. Hands-on cases on building and training ML models in PyTorch 2026

DWH Analytics School, T1 IT Holding. Data warehouse layer design, SQL optimization, ETL processes 2025

CHAMPIONSHIPS AND HACKATHONS

Changellenge Cup IT. Finalist of the Data Analysis track (P&G, MTS) 2026

Hackni Quant, Rosatom & MIPT. Quantum computing hackathon participant 2026

Neftecode, ITMO & Gazprom Neft. Multi-agent systems hackathon participant 2026

Alfa Future, Alfa-Bank. Product case championship participant 2026

Gradient of Growth, HSE FCS & X5 Tech. Machine learning competition participant 2026

KEY SKILLS

Python, ML: Pandas, NumPy, Scikit-learn, CatBoost, Matplotlib, Seaborn, Plotly

LLMs and agents: Claude Code, Cursor, MCP, agents and subagents, Ollama, RAG

SQL and databases: PostgreSQL, ClickHouse, Hive, CTEs, window functions, query optimization

Big Data and BI: PySpark, Hadoop, Power BI, Superset

Other: A/B testing, statistics, probability theory, machine learning, Git, Google Sheets, Excel

Languages: Russian (native), English (B1–B2), Turkish (A1)

All projects, courses and certificates are on my website:

gregory-bondarenko.ru/en