

Timur Salakhmetdinov

AI ENGINEER | DATA SCIENTIST

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AI Engineer and Data Scientist specializing in LLM agent systems for analytics. At InnoGames, I develop tools for Power BI report changes and TabPFN net revenue forecasting. My company-based M.Sc. thesis evaluates LLM-extracted fields, raw-text features, and embeddings as forecasting inputs. Ten years of analytics experience across telecommunications, finance, insurance, and gaming.

Available for full-time roles in Germany from April 2027.

WORK EXPERIENCE

Working Student, Analytics InnoGames, Gaming, Hamburg, Germany, hybrid November 2025 – present

- Developed a TabPFN net revenue forecasting pipeline; evaluated LLM-extracted fields, raw-text features, and embeddings against calendar-only forecasts and shuffled-text controls.
- Built a Claude Code multi-agent toolkit with a custom MCP server restricting workspace access and automating creation and publishing of Power BI models and reports in Fabric.
- Develop and maintain Power BI dashboards for engagement and monetisation KPIs used by game teams.
- Built a Power BI dashboard for an onboarding-flow A/B test covering funnel performance, hazard rates, and D1/D7 retention, and conducted churn analysis in StarRocks.
- Migrated daily reporting from legacy Excel and BI cubes to Microsoft Fabric, covering reports for six major games.

Data Analyst Absolute Insurance, Insurance, Moscow, Russia, remote January 2024 – October 2025

- Rebuilt Excel-based financial reporting as automated Power BI dashboards, reducing manual preparation for underwriting teams.
- Wrote complex SQL queries in MS SQL Server to aggregate operational and claims data for segmentation and pricing analyses.
- Applied clustering models to customer data to support underwriting decisions and identify high-risk policy segments.

Financial Analyst Arkada Company, Investment, Moscow, Russia, hybrid May 2019 – December 2023

- Prepared telecommunications market research, financial analyses, and acquisition-target valuations; supported the acquisition of 30 high-net-worth investors through competitor analysis and marketing strategy development.

Market Research Analyst MTS PJSC, Telecommunications, Moscow, Russia, on-site August 2011 – April 2019

- Prepared market, competitor, and trend analyses for India, Serbia, Slovenia, and Moldova to identify potential M&A targets.

TECHNICAL SKILLS

Languages: Python (NumPy, Pandas, scikit-learn), SQL (MS SQL Server, Hive, StarRocks).
LLM & Agents: LangGraph, Claude Code (agents, skills, plugins), MCP, tool calling, RAG.
ML & Forecasting: TabPFN, Chronos, TimesFM, LightGBM, PyMC, PyTorch.
Methods: Time-series forecasting, A/B testing, cohort and churn analysis, customer segmentation.
Tools & Platforms: Microsoft Fabric, Power BI, Apache Superset, Docker, Git.

EDUCATION

Leuphana University Lüneburg, Germany M.Sc. in Management and Data Science Oct 2024 – Mar 2027 (exp.)

- Deutschlandstipendium recipient. GPA 1.9.
- M.Sc. thesis: “Forecasting Free-to-Play Game Revenue with Foundation Models and Agent-Compiled Text Covariates”.

RUDN University, Moscow, Russia Engineer-Economist, Economics and Management 1999 – 2005

- Six-year full-time degree, with Distinction.
- KMK statement of comparability (2023): equivalent to a German master’s level degree.

CERTIFICATIONS & ACTIVITIES

ChefTreff AI Hackathon, Hamburg Multi-agent assistant for founders in Germany 2026
ChefTreff AI Hackathon, Hamburg Computer vision pipeline for product defect detection (PyTorch, CNN) 2025
Yandex Practicum Data Science and Data Analysis Bootcamps 2022 – 2023
CFA Institute CFA Level I (passed) 2021

LANGUAGES

English C1 (IELTS 8.0), German B2, Russian Native