



GRISHIN EGOR

Preferred Locations: Beijing / Shanghai / Hong Kong

Mobile: (7) 903 246 90 61 / (86) 166 213 268 89

egrishin.25@saif.sjtu.edu.cn;

[LinkedIn](#); [@website](#)

Education

Sep'2025 – Jul'2027 China, Shanghai	Shanghai Advanced Institute of Finance (SAIF), Shanghai Jiao Tong University (SJTU) Master of Science, Financial Engineering Relevant courses: <i>Finance (I, II) Machine Learning (I, II), Financial Mathematics, Fixed Income Securities, Financial Econometrics</i>
Feb'2024 – now Remote	Vega (Faculty of Mathematics), Moscow State University (MSU) Visiting Student, Financial Engineering Relevant courses: <i>Stochastic Calculus, Machine Learning in Finance</i>
Sep'2021 – July'2025 Russia, Moscow	Plekhanov Russian University of Economics (PRUE) – Honors Degree (Merit Student) Bachelor of Science, Economics (English-taught) Relevant courses: <i>Risk Management, Statistics, Econometrics (I, II), Investment Analysis, Linear Algebra (I, II), Calculus, Probability Theory</i>
Sep'2023 – Jan'2024 China, Beijing	International Business School (IBS), Beijing Foreign Studies University (BFSU) Exchange Semester, Finance (International Finance) Relevant courses: <i>Investment Analysis, Business Law, Chinese (HSK3)</i>

Professional Experience

June'2024 – July'2025	L'Oréal – Finance Manager-Trainee (Leadership Program) <ul style="list-style-type: none">Developed budgets and trend forecasts for 2025–2026 (~\$20M) for L'Oréal Russia's supply chain, the internal employee store, and the "No Waste" manufacturing policy.Automated financial period closing: improved accounting accuracy and accelerated the process by 15% using SAP scripts and Excel macros.Restructured internal financial reporting and BI dashboards, improving KPI accuracy in both global and local Finance Supply Chain reports.
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Pre-Graduate Experience

Jun'2023 – Jun'2024	MARS – Data Analyst Intern <ul style="list-style-type: none">Conducted analysis of MARS products by regions, distributor channels and branches using Excel (VBA, Macros) and Time-series forecasting.Built a Power BI dashboard to monitor the financial performance (P&L) of all Mars distributors in Russia, enabling senior managers to refine Distributor Engagement Strategy.Created a scoring metric to evaluate distributor performance by quarter based on company target KPIs; identified top-performing partners and helped design a bonus payout program.
Jul'2022 – Feb'2023	Plekhanov Russian University of Economics (PRUE) – Researcher (Scientific practice) <ul style="list-style-type: none">Analyzed CO₂ emissions data (2020–2021) in Russia's manufacturing industries, assessing efficiency and the financial potential of implementing ESG initiatives.Supported senior researchers at the Research Institute for the Low-Carbon Economy in Data collection and preparation for academic papers on environmental and economic discourse in Russian Federation.

Honors & Scholarships

July'2025	Plekhanov Russian University of Economics (PRUE), Merit Student (University Level).
June'2025	SAIF's MF Global Impact Scholarship (University Level).
June'2025	IESEG (Merit-Based Scholarship), Tsinghua (Full Excellence Scholarship).
July'2024	Startup Grant of \$10,000 from the Government Innovation Fund (5 th wave, National Level).
Sep'2025	Startup Grant of \$10,000 from the Government Innovation Fund (6 th wave, National Level).

Achievements

Feb'2026 - Now	Data Fusion Contest 2026 – Top 3-5% (National level, ~1000 participants) <ul style="list-style-type: none"><i>Multi-label Machine Learning task to predict the Probability of clients opening 41 banking products using anonymized data from 1M bank customers.</i>
Dec'2021	Changellenge Cup Moscow 2021– Semifinalist (National level) <ul style="list-style-type: none">Ranked among the top 1/16 teams out of 1000+ participants, qualified for the semifinals, and received the <i>High-Quality Award</i> for outstanding research depth in the case solution.Conducted market research and developed a business proposal for Perfetti Van Melle.
Nov'2021	Plekhanov Case Club & Groupe SEB 2021 Case Championship – Winner (First Prize) <ul style="list-style-type: none">Awarded a Fast-track invitation to Groupe SEB as a first-year student.Conducted market research, developed financial models, and presented final solution.

Personal Characteristics

Hard Skills: Python, Machine Learning (Gradient Boosting, Model Training & Evaluation), SAP (Scripts), SQL, IBM Compass, Power BI (DAX), Power Point (Think-cell, Templates creation), Excel (VBA, Macros), Bloomberg Terminal, Git.

Languages: Russian (Native), English (C1-C2), Chinese (HSK4).

Interests: Investments (MOEX), Financial Mathematics (Member of Vega, Russian Mathematical Finance community), Gym (Lifting).