Vladislav Belotserkovskii

RESEARCHER IN ECONOMICS & AMERICAN STUDIES

PROFESSIONAL SUMMARY

Dynamic Researcher with proven experience: enhancing forecasting methods through advanced data analysis and critical thinking. Excelled in synthesizing complex information, leveraging Python for impactful visualizations, and fostering team collaboration. Achieved significant improvements in data collection efficiency, demonstrating a keen attention to detail and a robust problem-solving aptitude.

WORK HISTORY

Dubravskii Consulting - Researcher

Moscow 09/2024 - 04/2025

- Conducted thorough research and literature reviews to identify gaps in knowledge for the **forecasting methods** of Presidential elections of the US.
- Gathered and organized information for regression models.
- Synthesized large volumes of information, identifying key trends and patterns relevant for **prediction markets**.
- Utilized statistical packages to analyze data and create visualizations in Python.
- Improved data collection efficiency using innovative survey tools for Delphi method.
- Collaborated with interdisciplinary teams to conduct comprehensive studies and generate valuable insights.

ADDITIONAL INFORMATION

• Web 3.0 & Cryptocurrency Experience

I have hands-on experience with both DEX and CEX platforms, actively interacting with various blockchain networks and DeFi protocols. My passion for Web 3.0 drives me to continuously explore new tools, follow emerging trends, and deepen my understanding of decentralized ecosystems.

LANGUAGES

Russian Native language

English B2 French A2

Upper intermediate

Elementary

Moscow

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https://t.me/vl_btc

EDUCATION

09/2025 - Expected 08/2027

Russian Foreign Trade Academy, Ministry of Economic Development of the Russian Federation

Moscow

Master of Arts: Contemporary Trade Policy and International Negotiations (Faculty of International Economics)

08/2025

State Academic University For Humanities (RAS)

Moscow

Bachelor of Arts: American Studies

- Graduate paper: "The US public policy in regulating cryptocurrencies and blockchain technologies", 2025
- Completed University-level Coursework: Global economy,

"Grey areas in modern international relations: an economic aspect", 2024

SKILLS



ACADEMIC PAPERS, ARTICLES AND REPORTS

- "State regulation of cryptocurrencies in the USA and the EU: economic consequences for global financial flows" (Section "Innovative Economy and Econometrics" International Conference of Students, Graduate Students and Young Scientists "Lomonosov-2025," Moscow State University), 2025
- "Digital democracy: the role of artificial intelligence and Big Data in the US election campaign 2024". (SMU ISKRAN Student Round Table "The 2024 Elections: Implications for U.S. Politics and Economy."), 2024
- "Financial Innovation in Canada: Blockchain, Cryptocurrencies, and central bank digital currencies" 21st Annual All-Russian Scientific Conference: "Canada 2024: The Past and New Horizons," organized by the Russian Association for Canadian Studies (RACS), 2024
- "Web3.0 and the Crypto Economy a New Era" (All-Russian Student Scientific Conference "Interrelations and Peculiarities of the Development of World Civilizations), 2024
- "Prospects for the Development of Cooperation Between the Russian Federation and Canada in the Arctic Region" (3rd Annual Student Scientific Conference: "Current Trends in Global Politics"), 2023
- "U.S. EU relations and NATO" (Peoples' Friendship University and SAUH Panel Discussion), 2022

INTERESTS

Web 3.0 & DeFi, FinTech innovations, behavioral economics, Austrian School of Economics, psychological theory, philosophy, anthropology, global politics & cultural analysis, fitness & table tennis.

SOFTWARE

