
IVAN PAVLOVICH



PERSONAL INFORMATION

Mobile: +7(985)-146-09-38 (WhatsApp, Telegram)

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Email: iipavlovich@edu.hse.ru

Residence: Moscow, Russia

Nationality: Russian

EDUCATION

HIGHER SCHOOL OF ECONOMICS(SEP 2021 - JUNE 2025) - MOSCOW, RUSSIA

- Bachelor of "Business-Informatics" major at Higher School of Business Faculty, "Data Mining" minor at Computer Science Faculty;

RELEVANT COURSEWORK

Algorithms and Data Structures • Applied Heterogeneous Time Series Analysis • Machine Learning • Databases and SQL • Mathematical Statistics • Probability Theory • Math Analysis • Linear Algebra • Discrete math • Python, Java Programming • Software Engineering • Quantitative Methods For Management Decisions • Financial Markets and Institutions • Microeconomics • Macroeconomics;

EXPERIENCE

VC TRAINEE ANALYST (JUN 2021 - OCT 2021 · 5 MOS)

[ABRT](#) - MAIN ST, SAN FRANCISCO, CALIFORNIA 94105, US

- Involved in Due Diligence, prepared materials for investment committees;
- Responsible for analyzing and evaluating companies and gathering all kinds of information about them(financial, legal, and industry information);
- Investment potential reports straight to senior analyst;

INVESTOR RELATIONS SPECIALIST (DEC 2021 - OCT 2022 · 11 MOS)

[MIKRO KAPITAL GROUP](#) - 10, C.M.SPOO, L-2546, LUXEMBOURG

- Fundraising to securitisation SPV: Mikro Fund and Alternative;
- Fixed Income(emtn&eln), private placement, corporate bonds sales;
- Responsible for financial market research with a key focus on strategic partnerships, as well as arranging meetings and negotiations with potential investors;
- Executive assistant to the key management;

UNDERGRADUATE BLOCKCHAIN RESEARCHER (NOV 2022 - PRESENT · 2 MO)

HIGHER SCHOOL OF ECONOMICS(HSE)- MOSCOW, RUSSIA

I started research on blockchain transaction analysis together with International Centre of Decision and Choice Analysis with the support of HSE. We are studying DeFi algorithms as an approach within financial crime prevention. The aim of the research is to create a model that, using graph theory and centrality algorithms, will make chain transactions more transparent and support the development of web3 technologies in the CIS countries.

HONORS

- Winner of [MIPT](#) School Olympiad in Math (A nationwide intellectual competition among high school students. Awarded with a second degree diploma in 2020);
- Winner of all-Russian Interuniversity School Olympiad in Math (A nationwide intellectual competition among high school students. Awarded with a second degree diploma in 2020);

HOBBIES / INTERESTS

- Public blockchains & DeFi. As a futurist and enthusiast, I believe that these technologies can benefit all of humanity and want to participate in their development.
- Vipassana Meditation. I attended a 10-day retreat and since then meditation has become my daily routine.