



Alexander Vershinin

GLOBAL BBA, EDHEC BUSINESS SCHOOL · VENTURE CAPITAL & QUANTITATIVE RESEARCH

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◆ PROFILE

Global BBA student at EDHEC Business School with venture-capital experience in deal sourcing, due diligence and sector research, alongside hands-on Python-based quantitative research on Nasdaq futures. Founder of a 2,700+ member trading-education community. Fluent in English, Russian and Greek; interested in investing, AI-enabled financial research and early-stage technology.

◆ EDUCATION

EDHEC Business School Nice, France Sep 2025 – Expected 2029
Global BBA · global track across EDHEC Nice, UCLA (Los Angeles) and Nanyang Technological University (Singapore)

Pinewood International School Thessaloniki, Greece Graduated 2025
International Baccalaureate Diploma, High Honors

◆ EXPERIENCE

Light Ray Ventures New York, USA Aug 2026
Junior Analyst Intern, Venture Capital

- Supported deal sourcing, screening and due diligence on prospective portfolio companies in robotics & automation, clean tech and advanced materials
- Performed financial data analysis, modeling and reporting for the investment team
- Prepared market and sector research, investment memos, presentations and summaries for portfolio monitoring

Rooted Pillar Real Estate Thessaloniki, Greece Summer 2025
Sales Intern

- Built and maintained online listings for residential and commercial properties; organized client and sales meetings

Crypto Daily Community Online Oct 2021 – 2024
Founder & Manager

- Founded and grew a Discord trading-education community from zero to **2,700+ members** aged 14–25; ran seminars on risk and resource management
- Produced educational content on trading strategy and market analysis, including through periods of high volatility

Digital Marketing & Web Ventures Independent 2021 – 2024
Founder

- Ran affiliate marketing campaigns, tracking conversions and ROI; managed go-to-market campaigns for crypto project launches
- Built and monetized websites, then exited them through asset sales

◆ PROJECTS

Nasdaq Futures Quantitative Research System Python, machine learning, APIs 2025 – Present

- Built a research pipeline to clean and analyze 5-minute Nasdaq (NQ) futures data and test breakout-based signals
- Evaluated Logistic Regression, Random Forest and neuroevolution-based models on out-of-sample data using drawdown, win rate and risk-adjusted returns (backtested)
- Designed an API-integrated execution architecture with position sizing, logging and risk-control logic

AI Research & Workflow Agents Claude, Python 2025 – Present

- Built Claude-based agents for market research, strategy ideation and code-generation support

◆ SKILLS

TECHNICAL	Python, machine learning, data analysis, data pipelines, API integration, quantitative research, trading systems
FINANCE & BUSINESS	Market and sector research, company screening, due diligence support, financial modeling, digital & crypto marketing
TOOLS	Claude, Perplexity, Gamma
CERTIFICATES	TOSA Excel and TOSA Word (Isograd); Cognitive Class, IBM Developer Skills Network: Blockchain Essentials, Data Science Methodology, Deep Learning Fundamentals (2022)
LANGUAGES	English (native), Russian (native), Greek (fluent), Spanish (intermediate)

◆ LEADERSHIP & AWARDS

- Student Council President** and **Head Editor** of the school newspaper, *The Pineword*, Pinewood International School
- Model United Nations Delegate** (2021–2025); ACGMUN Honours Award for excellence in debating and resolution writing
- JA Greece** Business Plan Committee member (2021–2025)
- Honours Award in Information Technology**, highest academic achievement (2020–2021)