



RESUME

Summary

Mykola Novosolov

Experienced independent investor with a strong background in asset management, trading, and investment strategies. Seeking opportunities to leverage expertise in quantitative analysis, risk management. Nowadays focused on automation and AI.

- Odesa, Ukraine
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Education

QA Engineer

2023 - 2024

IT Step Academy, Odesa, Ukraine

Blockchain & Cryptocurrency Courses

2017 - 2020

Python Developer Course

2017 - 2018

MIPT Online Course

Forex Trader Courses

2013 - 2014

A. Gerchik's Trader Courses

□ Bachelor of Management

1998 - 2003

Odesa National University, Odesa, Ukraine

⚙ Certifications

📶 Cisco:

- PC Hardware and Software 2024
- NDG Linux Essentials
- Cybersecurity Essentials

🌐 Google & 🍌 Microsoft:

- Multiple learning pathes

👛 Professional Experience

○ Independent Investor

2014 - Present

Odesa, Ukraine

- Utilized speculative trading strategies in the Forex market early in career
- Successfully diversified investment portfolio during the cryptocurrency boom
- Employs trading platforms like MetaTrader, TradingView, and proprietary broker/exchange software
- Developer of trading bots, advisors, and indicators using Python, PineScript, MQL4
- Currently integrating neural network technologies into proprietary trading strategies
- Key Competencies: Financial analysis, investment management, trading system programming, trading across multiple markets, adaptive strategies

Financial Director

2003 - 2014

Asset Management Company, Odesa, Ukraine

- Managed financial flows and investments for the company with around \$500,000 in portfolio
- Oversaw the launch of residential and commercial construction projects
- Responsible for studying tax legislation and preparing internal financial reports
- Ensured effective investment of the company's surplus funds

✓ Skills

Programming Languages:

Python, PineScript, MQL4, SQL, JavaScript, HTML, CSS

Frameworks & Tools:

Django, Selenium, Bootstrap, Git, Docker

Development:

Browser extension, Telegram bot, Web, Arduino/ESP32

Data Analysis:

Statistical modeling, data visualization, financial forecasting

Trading:

Technical analysis, derivative trading strategies, automated trading systems

Quantitative Skills:

Risk analysis, portfolio optimization, trading strategy development

QA Tools:

Redmine, Mantis, Jira, TestRail

○ **Methodologies:**

Agile, Kanban

○ □ **Design & Multimedia:**

3D modeling (Fusion 360, Rhinoceros), Photo editing (Photoshop, Lightroom), Video production (DaVinci Resolve)

○ **General:**

Adaptability, problem-solving, self-learning capabilities