CRYPTO TRADING

Powered by artificial intelligence



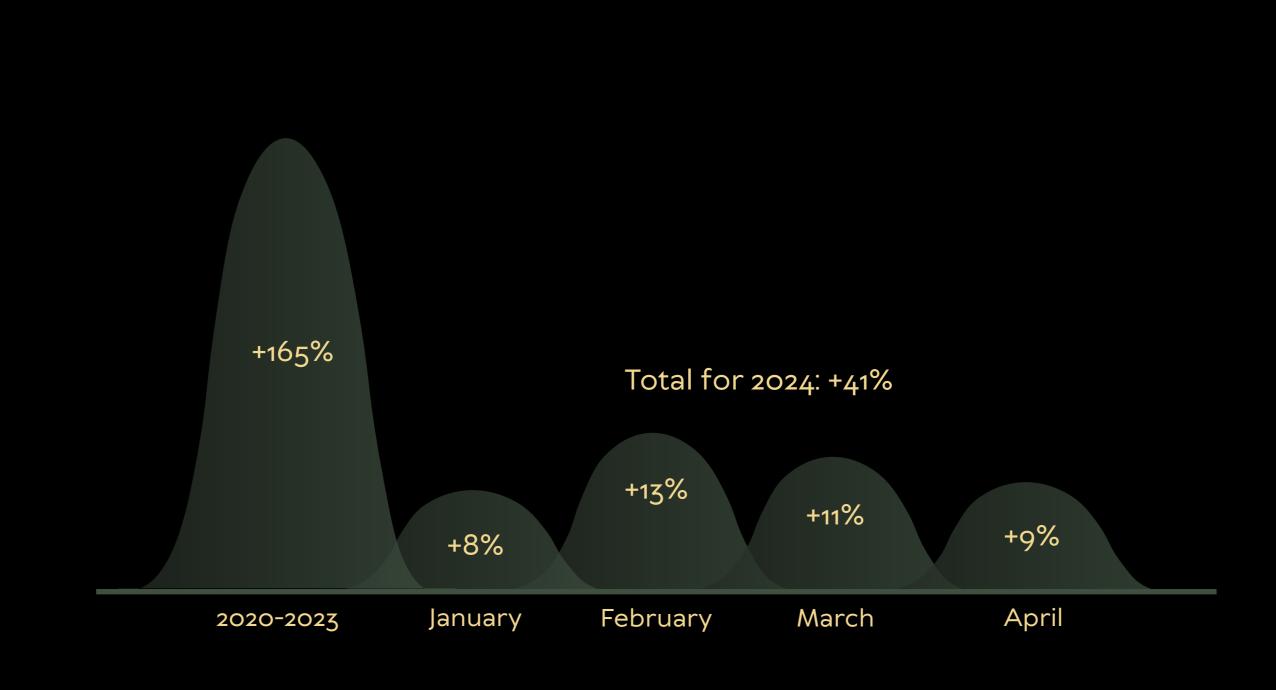
FUND INTRODUCTION

TAVO Investment s.r.o. is a company operating in accordance with the requirements of the ZISIF, § 15 of the Investment Companies and Investment Funds Act. It is an almost identical offshoot of family funds from the USA, which have been functioning in this way for many years.

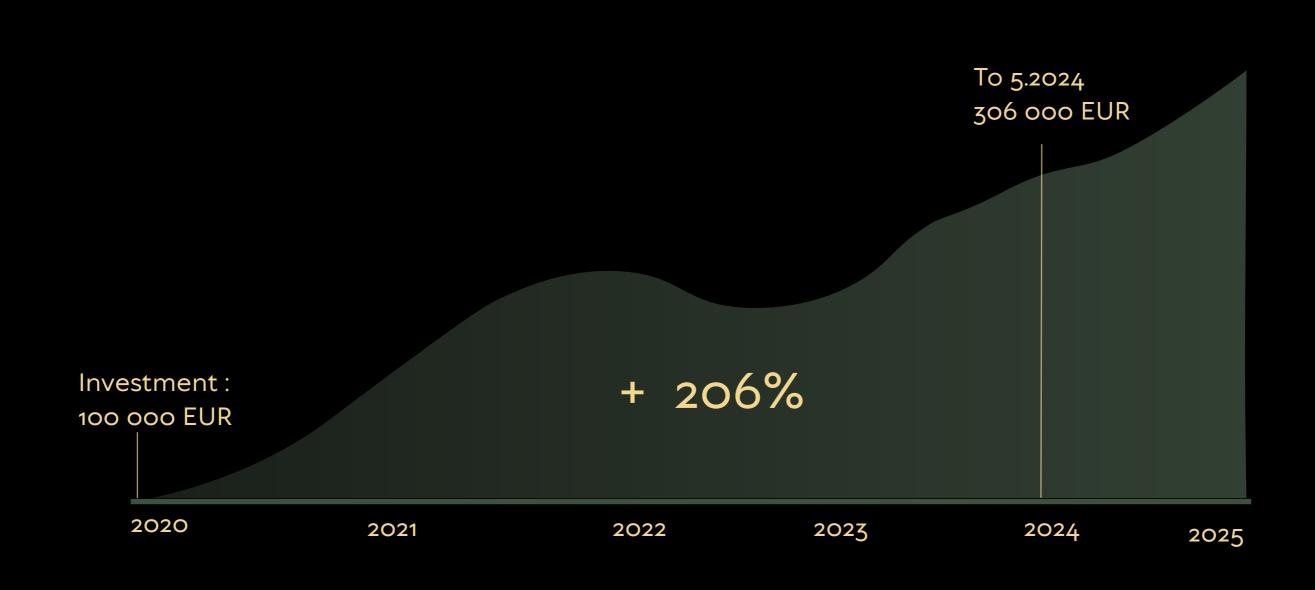
TAVO Investment s.r.o. is registered with the Czech National Bank under No. 2020/137089/CNB/570, but its activities are not subject to direct supervision by the Czech National Bank. Towards the Czech National Bank, TAVO Investment has the obligation to report its activities once a year. The fund is owned by two enthusiasts and experts in cryptocurrencies, entrepreneurs, and specialists in marketing and IT. The fund's services are improving every year, and investors have the opportunity to increasingly utilize services related to cryptocurrencies.

The entire TAVO team and affiliated development team began to address this issue in 2017 and explore initial possibilities. We have been testing all business models and strategies for more than four years on real data and executed trades on major exchanges. We have five years of practice and more than four years of real trading and algorithm improvement behind us.

HISTORICAL DATA



HISTORICAL DATA



WHY CHOOSE TO JOIN US?

HIGH POTENTIAL RETURNS

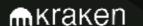
SINCE THE BEGINNING OF TRADING IN 2018, WE HAVE ACHIEVED EXCELLENT RESULTS, WITH THE AVERAGE NET ANNUAL PROFIT OF OUR INVESTORS EXCEEDING 38%, EVEN DURING BEAR-MARKET PERIODS AND OVERALL CRYPTOCURRENCY DECLINES. WE ARE CURRENTLY IN AN ANTICIPATED BULL MARKET, AIMING TO MAXIMIZE RETURNS FOR OUR INVESTORS. IN ADDITION TO AI TRADING, WE NOW ALSO OFFER CRYPTOCURRENCY HOLDING AND RECOMMENDED SELLING TO MAXIMIZE PROFITS. THIS DIVERSIFIES RISK BETWEEN TWO INVESTMENT ACTIVITIES: TRADING AND "HODLING."

THE HIGHEST LEVEL OF ARTIFICIAL INTELLIGENCE TRADING ON YOUR BEHALF

The software collects and analyzes data from all connected exchanges (BYBIT / KRAKEN / COINCHECK / BITMEX / BINANCE) every minute.

Analysis takes 3 seconds, then just one more second to make a decision (buy / sell / hold) and execute the command on the exchange. Within 4 seconds, the crypto trading software retrieves data, evaluates, and takes action. It has been operating continuously (24/7) for over 5 years.











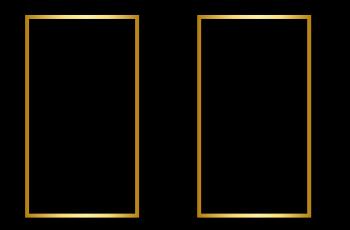
MORE THAN 5 YEARS OF COLLECTED REAL DATA AND TRADES

WE CONTINUOUSLY GATHER AND ANALYZE

DATA FROM TRADES EXECUTED ON ALL EXCHANGES,

FOR OVER 5 YEARS.

WE INVEST IN THE DEVELOPMENT OF AI CRYPTO TRADING EVERY MONTH. THIS INCLUDES BOTH SOFTWARE AND HARDWARE, AS WELL AS HUMAN RESOURCES.



WE HAVE A PROFESSIONAL TEAM WITH A FOCUS ON INVESTOR SATISFACTION

YOUR INVESTMENTS WILL BE MANAGED BY 11 SPECIALISTS RANGING FROM ARTIFICIAL INTELLIGENCE, NEURAL NETWORKS, TO IT AND DEVELOPMENT.

TECHNICAL SPECIFICATION

The platform utilizes state-of-the-art trading algorithms based on time series data analysis. The software retrieves and analyzes data from all connected exchanges every minute. Analysis takes 3 seconds, then just one more second for decision-making and I ssuing commands to the exchange. Within 4 seconds, the crypto trading software retrieves data, evaluates, and executes actions.

HOW THE SOFTWARE TRADES

The software focuses on short-term predictions of Bitcoin, Ethereum, and potentially other interesting digital currencies, within a horizon of **30** minutes to **4** hours. All of this occurs on the world's largest crypto exchanges with maximum data and financial protection. Based on ongoing analyses conducted every minute, the robot decides whether to buy, sell, or continue holding a given currency.

SECURITY

SECURITY PLAYS A CRUCIAL ROLE IN THE CRYPTO SEGMENT AND INVESTMENTS OVERALL, THUS IT'S ONE OF OUR MAIN PRIORITIES.

EXCHANGES

We only select exchanges where great emphasis is placed on the security of stored financial assets. These are the world's largest exchanges with the highest security systems and protection. Connection to the exchanges is handled via API (application programming interfaces) which do not allow withdrawals for greater security.

DATA

The entire team has access to all data and files protected by 2FA verification. Dual authentication during login using a code on the phone or face recognition verification.

TZV. BUS FACTOR

In the front line (TAVO trading team), both Ondřej Vácha and Kirill Volskiy have access to important data, accounts, and connectivity to the platform's main programmers. In the software section itself, only two main programmers have access passwords and keys. No one else. In the case of the so-called "Bus factor," if one member of the trading or IT team were unable to continue, there is always another person who can fulfill the promised financial obligations and has access keys and passwords to everything.

OUR TEAM OF SPECIALISTS

IT SPECIALISTS FOCUSED ON ARTIFICIAL INTELLIGENCE, NEURAL NETWORKS, AND THE FINANCIAL MARKET SEGMENT.

ALL OF THEM HAVE YEARS OF EXPERIENCE FROM LARGE COMPANIES, WHERE THEY WORKED IN \overline{IT} DEPARTMENTS AND RISK AND FINANCE DEPARTMENTS.

MAIN CONTACT



Ondřej Vácha
Ondrej.vacha@tavo.cz
+420 720 104 112



KIRILL VOLSKIY KIRILL.VOLSKIY@TAVO.CZ +420 777 625 838 INTERESTED IN BECOMING A PARTNER IN OUR FUND?

SUBMIT AN APPLICATION

