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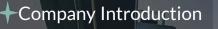
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<u>Team</u>

<u>Introduction</u>







Spider Web, referred to as SW, is a financial service company specializing in high-frequency trading and algorithmic trading. It is a professional quantitative strategy community platform. Since 2023, the company has developed quantitative trading strategies and put them into market practice. In 2024, the company obtained financing to restructure AD and issued its core product – NeoSpide high-frequency quantitative strategy.

Cryptocurrency/quantitative trading/portfolio management

SPIDERWEB FINANCIAL SERVICES LIMITED

Quantitative research source code development and application development

Our goal is to provide customers with one-stop user digital currency investment experience, wear from investment concept development and to portfolio construction and trade execution, risk control management, transaction report, and the combination of different need operation strategy research and analysis tools, through the analysis of one-stop platform enhances the working efficiency of the team and the company, to provide customers with good investment environment.



# Company Business License



### CERTIFICATE OF INCORPORATION OF A PRIVATE LIMITED COMPANY

Company Number 15097893

The Registrar of Companies for England and Wales, hereby certifies

### SPIDER WEB SERVICES LTD

is this day incorporated under the Companies Act 2006 as a private company, that the company is limited by shares, and the situation of its registered office is in England and Wales

Given at Companies House, Cardiff, on 26th August 2023



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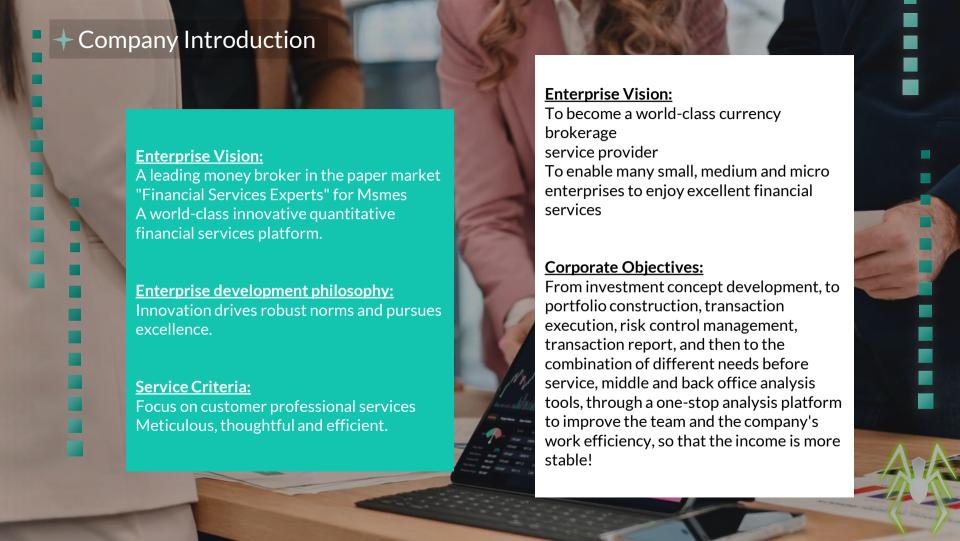




The above information was communicated by electronic means and authenticated by the Registrar of Companies under section 1115 of the Companies Act 2006



# Initial Shareholdings CHRISTIAN PINGAULT 71 WHISTLER ROAD TONBRIDGE Number of shares: TN10 4RF Currency: Nominal value of each 1 chame: Amount unpaid: Amount paid: Electronically filed document for Company Number: 15097893





# → Trading Industry Development

The SEC's approval of the Bitcoin ETF is transforming the crypto landscape, attracting investors and injecting capital. NeoSpide, our Al-driven trading strategy, powered by big data, dynamically adapts to market trends & is easily accessible by regular investors, ensuring a competitive edge during this heightened interest in the BTC ETF. With blockchain integration for secure transactions, NeoSpide leads the charge in reshaping quantitative finance through transformative technology.

A decentralized digital asset

Where Excess Opportunity Finds Its Market

**Transforming Business Models Innovatively** 

Open and transparent data information

Widespread use of quantitative trading







# SpiderWeb High Frequency Quantization Strategy

### SpiderWeb Advantages:

The advantages of SpiderWeb are very obvious. It will help users to allocate assets at multiple levels, analyze market changes, and solve the shortcomings of a single strategy in the past. Neo Spide will combine strategies, which can more accurately capture the opportunity of excess returns and achieve faster, more accurate and more professional quantitative trading of digital currencies

### SpiderWeb Advantages:

SpiderWeb can automatically monitor currency price fluctuations 24 hours a day. As long as there is an opportunity to market, Neo Spide will trade 20+ different currencies in 4 exchanges at the same time. Through the strategy algorithm, the dog will buy at the lowest price in the market and sell at the highest price in the market, so as to earn the intermediate price difference profit

### SpiderWeb Advantages:

SpiderWeb strategy team consists of data analysis team, risk control management team, strategy programming team, quantitative trading experts, investment analysts, with more than 10 years of investment experience. Our strategy team is constantly researching the market, upgrading magic dogs, innovating strategies and hoping to change the way investors trade through our quantitative technology! It is the vision of SW Strategy team to make returns easier and investment environment better!

## SpiderWeb High Frequency Quantization Strategy

- 1) Users: participate in all links of SpiderWeb ecology, obtain tokens and health care, medical care, insurance, entertainment, environmental protection, public welfare, Payment, finance and other supporting services;
- 2) Service agencies: can develop targeted products or services based on users' personalized tourism data.
- 3) Third-party service agencies: formulate various strategies to promote business according to the development status and service demand of the entire industry model transformation and upgrading.
- 4) Derivative industry stakeholders: according to the contents related to services or products of the industry in the ecology, it can be advanced according to the actual situation. The line adjusts the business scope and service strategy, faces the user directly, eliminates the intermediate link.

# O4. NeoSpide Quantitative: Trading and Advantages

As an underlying data public chain based on blockchain technology, SpiderWeb will improve the existing cloud computing services with blockchain technology. While providing secure and reliable computing and data processing capabilities, and making computing and artificial intelligence a universal technology, it also emphasizes improving the current increasingly severe data chaos and ensuring the security of users in cyberspace.

### SpiderWeb High Frequency Quantization Strategy

Mathematical model of quantitative trading refers to advanced alternative human subjective judgment, using computer calculation from huge historical data can audition take excess returns in a variety of big probability event to develop strategy, greatly reduce the effect of investor sentiment volatility, avoid under the condition of the market mania or pessimistic to make irrational investment decisions

7\*24 hours, all-weather monitoring disk fluctuation, background spiderweb quantitative neo spide automatically according to the preset strategy for trading, and the strategy instruction can reach the millisecond level, real-time synchronization exchange disk depth, effectively avoid the external network delay, to help you obtain and execute the optimal trading point.

Quantitative trading comes with market monitoring and strategic risk control backtest. When the market is abnormal, deviates from expectations and causes losses, the position will be liquidated immediately. When the market runs stably and meets expectations, the trading will be restarted. Effectively avoid the black swan market, can also effectively seize the right market, to achieve advantages and disadvantages.

The execution of quantitative trading strategy can be set according to the needs of certain parameters, stop profit, stop loss, leverage, novice advice not to use leverage, risk control, etc. Not only fit your idea, but also stick to the post, all according to the preset parameters for strategy implementation, to help you free your hands, you do not need to operate frequently. And most importantly, the strategy does not have any emotional and anxiety worries.

Our way of cooperation: Each user uses SPIDERWEB to quantify Neo Spide strategy trading, SpiderWeb will receive 30% of each profit order as a profit! If the user does not make a profit, no fee is charged. For example, if you make a profit of \$100 on the transaction, we will charge you \$30 to use the SW strategy!

## SpiderWeb Advantages

Quantitative investment has a history of 30 years, with stable investment performance, and has been recognized by more and more investors. All decisions of quantitative investment are made according to the results of data model operation, rather than blind investment by feeling. In this way, we can overcome the weakness of human nature, such as greed, fear, fluke psychology, and also overcome the shortcomings of technical analysis and incomplete information, which are the root of investors' losses!

In this intelligent era, SW company launched the Neo Spide quantitative trading, loved by the majority of investors. The Neo Spide of SW can carry out a large number of automated transactions in the digital currency exchange. It only needs to start the strategy. The Neo Spide will accurately grasp the market according to the most advanced and astute quantitative strategy to conduct automatic trading and gain profits by earning price difference. The SW company shares the strategy code to the strategy Square, showing the Neo Spide's strategy used in the transaction, for the reference of members

## →The Investment Process of NeoSpide Quantitative Trading

You need to buy SW's Neo Spide first, which costs \$10 a month. Click NeoSpide on the home page, select the number of days you want to buy, and click Buy

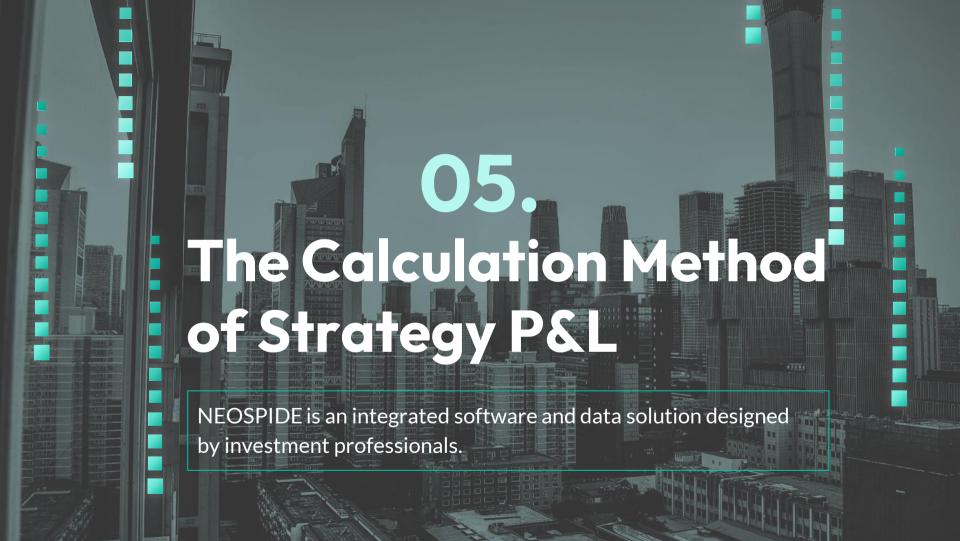
Click on My strategy on the home page to view ongoing strategies and completed orders, and SW provides detailed reports that let you know how many trades you made and how much revenue you made!

The SW Neo Spide strategy is a quantitative transaction through a combination of quantitative strategies. When trading, Neo Spide will launch a variety of strategies to perform tasks according to the trading environment, so that your returns are more stable

Once the purchase is complete, you can use Neo Spide to make quantitative transactions. Click on the Quant tade on the home page, select Neo Spide, enter the amount of money you want to invest, select the interval for the strategy to start, and click Submit.

The platform will take a 30% commission on any revenue generated by users using the Neo Spide Quantification strategy. For example, if a user invests \$100 and earns \$4.30 through Neo Spides, the platform will automatically charge \$1.29 as a commission and the user earns \$3.01 in revenue. This way, win-win cooperation can be achieved!

So you only need to use SW magic dog quantitative strategy, you can achieve a key operation, stable profit!

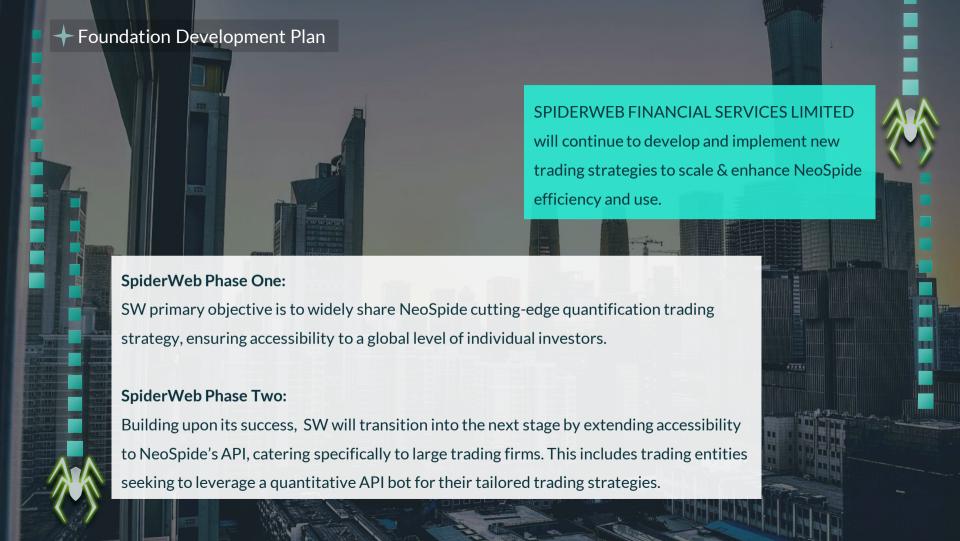


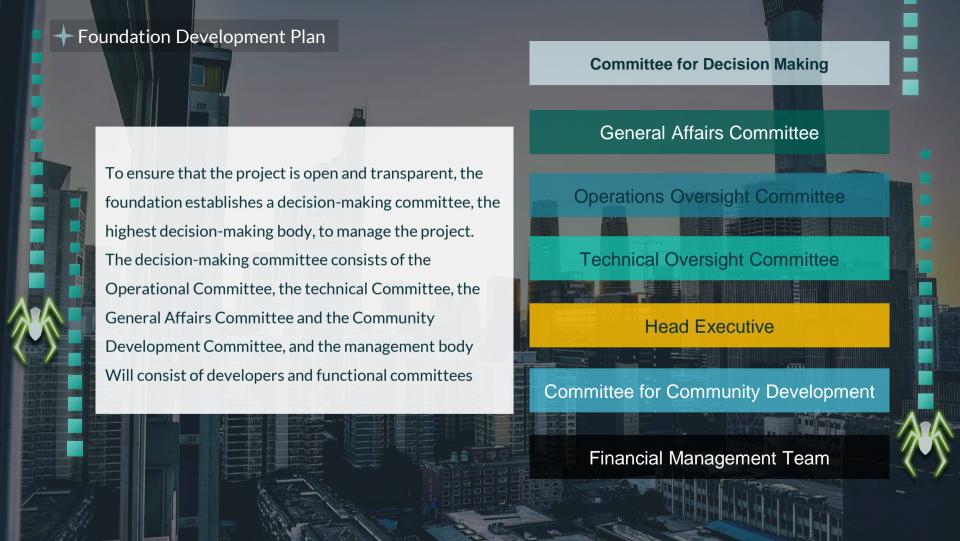
### → Neo Spide Strategy Profit and Loss Calculation Method

The profit and loss calculation of the strategy is synchronized with the buying and selling cost of the transaction price of the exchange. At the same time, it will be calculated according to the initial capital, including the commission expenditure of the exchange. The final profit and loss of the strategy can be obtained by comparing the profit amount and the initial amount

Therefore, in practice, quantitative trading is more high-frequency, more accurate, more rapid market response and more diversified asset allocation than traditional trading methods. On this basis, the NEOSPIDE team chose the market of digital assets. The trading cycle of  $7^*24$  means that the trading cycle of traditional financial assets is more than three times longer, and the profitability is also stronger. Moreover, the trading of digital assets is not affected by international currency settlement, and the trading liquidity is more convenient. The profitability of quantitative trading is fully released in this market. NEOSPIDE team based on the artificial value of the development of quantitative trading technology patent application, not only through the automatic operation of the program is more accurate, timely, and efficient than the human operation, but also through deep learning, actively capture those fleeting investment opportunities.









### The Development Plan of SpiderWeb

# The Development Plan

### The Early Work

SpiderWeb project white paper issued, the preliminary project to carry out preparation, layer by layer to promote the technical framework design. Deployed the application scenario implementation work of NeoSpide after its launch, conducted the implementation promotion according to the application scenarios of different partners, including the due diligence of up-chain assets, asset compliance review, quantitative transaction management and information disclosure.

### Medium-Term Work

To further promote SpiderWeb worldwide, maintain and promote the wide use and circulation of NeoSpide. In technology research and development, data right confirmation, market popularization, supply chain industry to further realize the implementation of scenarios, ease and solve the tension of digital currency market transactions. For investors to secure the use of quantitative trading, improve the international reputation, status and popularity of NEOSPIDE.

### The Forward Plan

SpiderWeb is firmly committed to the digitalization of the data service industry, building a trusted and shared digital economy alliance, promoting the orderly development of the digital economy, promoting the longterm growth of the real economy, and promoting the combination of finance and real economy, reducing financial risks. Expansion NeoSpide application scenario, the future will be in the digital economy applications, with strong technical support and focus on big data platform structures, artificial intelligence, create a fair, just, open, sharing, win-win digital ecological economic alliance.





### SpiderWeb Team Introduction

### **CHRISTIAN PINGAULT**

Chief Executive Officer

Christian, a blockchain engineer, holds a Ph.D. in Blockchain Architecture from MIT. With a career in fintech firms. Christian has obtained expertise in blockchain architecture, quantitative analysis, and serves as a Chief Executive. His extensive experience in the trading industry has focused on database applications, data warehousing, and the development of large data and blockchain solutions. Christian's background positions him with valuable insights and skills in blockchain project development.

### **SIEW CHOO**

Chief Information Officer

Siew Choo, serving as the Chief Information Officer (CIO), brings a wealth of expertise to the table. Graduating from the University of London with a degree in Quantitative Foundations, she has accumulated 20 years of experience in technology development. Siew Choo stands as an influential figure in the advancement of blockchain underlying technology. Her career spans both academic and business domains, portraying her as a research scholar, engineer, and accomplished leader. Siew Choo has held diverse engineering management roles at globally recognized companies such as Revolut and Fidelity.

Marvin Ostrager

Chief Marketing Officer

Marvin Ostrager, the Chief Marketing Officer (CMO), is a Cornell University graduate with a solid foundation in marketing. With an impressive track record spanning over 12 years, Marvin excels in conceiving and executing marketing campaigns for major metaverse projects, ICOs, and presales. His extensive experience brings a valuable, objective perspective to the table, making him adept at navigating and strategically contributing to the dynamic landscape of marketing within the tech industry.

### SpiderWeb Team Introduction

### **BORAN GAUMAN**

Chief Financial Officer

Boran Gauman, currently serving as the Chief Financial Officer (CFO) at Spider Web, is a graduate of the University of North Carolina. With a notable career history, Boran has previously held positions at industry-leading companies including Google and Microsoft. Prior to joining Spider Web, he served as the Chief Product Manager at Stripe. Boran's experience underscores his adeptness in financial management and strategic product development within the tech sector, adding a valuable layer of expertise to his role at Spider Web.

### **NOAH BILJAN**

Advisor

Noah Biljan, a Brand and Strategy Consultant and graduate of Princeton University, contributes extensive experience to his role. His professional track record involves collaboration with major startups, providing strategic advisory services. Demonstrating clear proficiency in brand positioning and strategic planning, Noah's work reflects a commitment to offering impactful guidance. His nuanced understanding of effective brand strategies and strategic decision-making highlights his expertise in the field of brand and strategy consulting.

