



WCTRADES

INTRODUCTION

WCTrades (ticker \$WCT) will be a standalone asset designed to reshape the way people think about trading. Founded by a team of people with a burning passion for trading, we realize sometimes the biggest roadblock to being a successful trader is the lack of the available time to learn and execute. WCT harnesses a utility designed to trade for you in real-time, at first in the form of signals and eventually shifting to a fully automated model which will be a hands free, profit producing user experience.

In the dynamic world of cryptocurrency, traditional trading methods are evolving with the integration of advanced technologies. One such revolutionary approach is algorithmic trading, where decisions are driven by sophisticated algorithms and artificial intelligence (AI). This paradigm shift not only enhances the efficiency of trading but also opens up new possibilities for investors.

Algorithmic trading, commonly known as algo trading, involves the use of pre-programmed instructions to execute trading strategies. In the context of cryptocurrency, this method leverages algorithms and AI to analyze market trends, historical data, and various indicators. The primary objective is to make strategic trading decisions automatically, eliminating human emotions and biases from the equation.

This innovative approach offers several advantages to cryptocurrency traders. Firstly, algorithmic trading operates at high speeds, allowing for rapid execution of trades and capitalizing on market opportunities in real-time. Additionally, algorithms can process vast amounts of data much faster than human traders, enabling them to identify patterns and trends that may go unnoticed otherwise.

The integration of AI further enhances the adaptability of algorithmic trading systems. Machine learning algorithms can continuously learn from market behavior, refining their strategies over time. This adaptability makes algorithmic trading particularly well-suited for the dynamic and volatile nature of the cryptocurrency market.

Investors who embrace algorithmic trading benefit from increased precision and reduced emotional decision-making. These systems can execute trades based on predefined parameters, risk tolerance, and market conditions, leading to a more disciplined and systematic trading approach.

As the cryptocurrency landscape continues to evolve, algorithmic trading represents a cutting-edge tool that empowers traders to navigate the complexities of the market with agility and efficiency. The fusion of technology and finance is reshaping the future of cryptocurrency trading, offering new possibilities for those seeking to capitalize on the potential of this digital asset class.

ROADMAP SUMMARY

BUY TAX

3%

SELL TAX

3%

These taxes will be used to further develop and perfect all services offered by WCT including but not limited to, Exchange Listings, Application Development, Automated Trading Development.

ROADMAP PHASES

PHASE 1

Planning and Research

- Define Objectives
- Market Research
- Regulatory Compliance

PHASE 2

System Design

- Algorithm Development
- Data Integration
- Technical Architecture

PHASE 3

App and Algo Development

- Backend Development
- UX/UI Application Development
- API Integration and features
- Security Measures

PHASE 4

Testing, Optimization, Funding

- Backtesting
- Optimization
- Funding and taxes
- Token Gate Feature

PHASE 5

Deployment and Launch

- Beta Testing
- Full project deployment
- Post-launch activities

PHASE 6

Automated Trading

- Release
- Introduction

1 PLANNING AND RESEARCH

Define Objectives:

Outline the primary goals and objectives of WCT AI trading application. Specify the target markets and trading pairs ie. BTC, ETH, SOL, AVAX, ADA, XRP etc.

Market Research:

Conduct a thorough analysis of the cryptocurrency markets. Identify potential algorithmic trading strategies.

Regulatory Compliance:

Research and understand the legal and regulatory requirements for algorithmic trading in Decentralized and Centralized Exchanges.

Ensure compliance with relevant financial regulations.

2 SYSTEM DESIGN

Algorithm Development:

Design and develop algorithmic trading strategies. Optimize strategies for various market conditions.

Data Integration:

Identify and integrate reliable market data sources. Implement data feeds for real-time market information into WCT Mobile Application backend.

Technical Architecture:

Define the technical architecture of the WCT trading application.

3 APP AND ALGO DEVELOPMENT

Backend Development:

Build the backend infrastructure for handling data processing, order execution, and strategy implementation.

Implement risk management features ie. 20% Drawdown.

UX/UI Application Development:

Develop a user-friendly interface for traders to interact with the application.

Include features for strategy customization and monitoring.

API Integrations:

Integrate with cryptocurrency exchanges via APIs for seamless trading execution.

Implement secure and robust API connections.

API Features Will Include the Following:

- Wallet Connect- Direct connection to DEX or CEX wallets to manage assets available for trading on WCT Application.

- Portfolio - Asset management and account performance analytics.

- Manual Trading Interface- Manual order Spot or Leverage trading options.

- News Feed- Customizable feed of DeFi, world finance and Web3 news with analysis, video and live price updates.

- Automated Trading Interface- AI Assisted trading algorithm access with developer implemented strategy options. Custom strategy options available for exclusive members (member tier pricing to be discussed).

Security Measures:

Implement security protocols to protect user data and funds via Non-Custodial Wallets or Direct API Integration with Decentralized or Centralize Exchanges.

Conduct thorough security audits before updates release.

4 TESTING, OPTIMIZATION, FUNDING

Backtesting:

Conduct extensive backtesting of algorithms using historical market data. Refine strategies based on backtesting results.

Optimization:

Optimize algorithms and parameters based on real-world performance.

Implement machine learning techniques for continuous optimization.

Funding:

Trading Algorithms require maintenance and continuing development costs.

Taxes:

WCT token contract includes a tax function which will automatically deduct a percentage of the token value from each transaction that takes place on the blockchain. The tax collected is automatically converted to Ethereum and is then distributed to a specified address (WCT Teamfund Wallet).

Token Gate Feature

Gaining access to the WCT mobile application is a gateway to producing additional tax revenue via the tokenomics model. Public users will need to purchase and hold \$300 WCT Token value on the blockchain to enable application features. Authentication and valuation of token ownership is performed via Wallet-Connect.

5 DEPLOYMENT AND LAUNCH

Beta Testing:

Conduct a beta test with a select group of users.

Address any issues or bugs identified during beta testing.

Full Project Deployment:

- Token Launch on Uniswap DEX

- CoinMarketcap and CoinGecko Listing

- Mobile application release to the broader public.

Post-Launch Activities

User App Support:

Provide ongoing customer support to address user inquiries and issues.

Implement a feedback pathways such as email, twitter and telegram for continuous improvement.

Community Engagement:

- Create a community around the trading application on Twitter, Telegram, and other mediums or communication.

- Regularly update community of application new features and improvements.

- Host Twitter Spaces and Webinars, Q&A sessions, and educational content displayed on WCT Mobile application.

6 AUTOMATED TRADING

Release and Introduction to WCT Automated Trading

OUR MISSION

As traders ourselves we understand many of the struggles that the average Crypto trader may experience. Our goal is to bridge the gap of capability and reality. Most people lack either the time or motivation to learn how to effectively trade and become consistently profitable.

Through the use of Algorithmic and AI Trading we are creating a product that will allow someone who works a "9-5" to capitalize on money making opportunities that they otherwise would not. Founded by a team of successful business-minded individuals who have been in this space for 8+ years, WCT has been carefully designed to create a lucrative business model that will allow us to continually advance and evolve as time goes on.

We look forward to being builders in a space and offering an opportunity for the average trader that has never existed before.

