

DaddyToken

# The best multi-exchange wallet ever!

*Soon in your app store...*



# EXECUTIVE SUMMARY

Let me guess

you are trading cryptos but you don't have time to concentrate how you should.

Many times you can't close a sell order because of your work losing part of your profit..

Also to you happened you don't succeed to buy a coin at a good price because the quotation was pumping fast?

For sure then you bought when it was too late...well it happened to me too.

But mainly, how struggling is it to update our portfolio to count our money, to access to many exchanges, to follow many wallets when we are not in the condition to do it?

I couldn't bear anymore this situation, i was losing many earnings because of this and i told myself this has to change.

JOIN THE REVOLUTION

# INTRODUCTION

With over more than 1350 cryptocurrency and several dozens of markets it is increasingly difficult to find ways to keep your wallet ordered and updated, I have used several apps but none of them has managed to bring a real advantage to my trading activities.

I'm certainly not a professional trader, as perhaps it is not at least 80% of all of us "fans of cryptocurrency", but I am a professional developer and as such, my first thought was on how to solve the 1st problem: having a list updated in real time with regard to my wealth spread over multiple exchanges.

The second difficulty was instead that of obtaining information, news and events regarding the single coins, essential for carrying out short-term transactions.

Finally, the third difficulty was to be able to close an order at the precise moment in which it had to be closed, without chasing the price for long minutes in a manual way ending up with a loss.

# PORTFOLIO ALWAYS UPDATED

The information related to your investments are automatically taken directly from the various exchanges, Poloniex, Bittrex, Gdax, CCEX, etc; thanks to the API (Application Program Interface) made available by the exchanges and the private security keys it is possible to access their accounts and obtain all the information about the investments, the orders history, the balance of each currency.

Thanks to the app I'm developing, you will not have to worry about noting down every single operation to check your assets, the whole process happens automatically and it will be able to generate statistics about the progress of your investments.

# SMART TRADING & SENTIMENT ANALYSIS

Thanks to the Smart Buy & Smart Sell features, you do not have to wage war against the bots that override your orders not allowing you to complete an operation in time. Your order will always be the first and you can set the percentage of slippage. These features are particularly useful primarily in quick trading. In addition, the social sentiment analysis will be available to help you understand the direction in which the market is moving with regard to each individual currency. The analyses will be carried out mainly by analyzing the Twitter and Telegram stream as well as the official bitcointalk and Reddit pages. Analyses that will be carried out with the help of Artificial Intelligence (AI). In any case, it will be possible to carry out the operations in a classic and manual way, maintaining the expected functions of the exchange chosen for the trading operation.

Another feature included in Smart Trading is to be able to close all open positions, excellent in the event of a market crash.

All Smart features can be configured and customized.

# TECHNICAL ASPECTS

The development of the app also provides for the development of a backend for the management of all public information, such as: management of alerts, normalization and analysis of data coming from exchanges, monitoring of social channels.

The initial infrastructure involves the use of 5 servers that will be able to provide the service to a number of about 40,000 simultaneous users. The entire infrastructure will be hosted by Amazon Web Services.

The languages used for the backend will be Javascript, Python, Php and the databases used will be MongoDB and Redis.

The clients, that is the apps, will be developed in the first phase for Android and iOS based on the Ionic Framework and subsequently a cross-platform desktop application based on Electron (chromium) will also be created with a single simplified and user-friendly and cross-exchange interface.

# Economic aspects

Let's get to the point, which is why I ask you to participate in the costs of developing and managing this platform.

Expected costs for the development and launch of the platform:

- Developers: € 45,000 / € 60,000 (4 Full-time Developers + 1 Part-Time System Engineer + 1 Web designer)
- Infrastructure setup: € 15,000 (purchase of computers and licenses)
- Marketing: € 40,000 (1 Social Media Manager + on-line and off-line advertising)
- Legal and administrative costs: € 5,000 (company set-up + 1 accountant)

Annual costs foreseen for the management and improvement of the platform:

- Linux System Engineers: € 40,000
- Developers: € 50,000
- Technological infrastructure: € 40,000
- Marketing: 20,000
- Management expenses: 30,000