

Title: Dreams Into Real-time Reality.

Author: RatioAtBlessons

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Url: /r/CryptoMarkets/comments/onccp2/my_crypto_trading_algorithm_that_detects_surges/

Is_self: False

A couple months ago, I wrote a crypto trading algorithm that detects the the most volatile coins on Binance in real time across all of their 1500+ crypto assets. The idea is to detect the beginning of a surge trend in order to ride the trend as it develops.

I has trailing stop loss and a couple of other pretty neat features to help maximise the profit and it's highly configurable. It's been tested by around 2000 people already with various degrees of profitability - based on the user's config.

I am now working on creating a web app for it so that's more user friendly than running scrips. Many of you were really interested in the app so I'm happy that some of you have joined in the development of this project!

If you're interested to be updated on the project's development and to be part of our beta testing release, you can join the subreddit that I just created for it. Bear in mind it's all bearbones right now, but I will post more regular updates on this particular project on there :)

We chose the name after the Norse God of Knowledge - the badass Mimir.

[<https://np.reddit.com/r/MimirTrading>](<https://www.reddit.com/r/MimirTrading>)

Or if you want to register your interest for beta testing, just go here:

<https://mimirbot.com/>

Lastly, if you're good with code and would like to try out the alpha version check out the github repo:

<https://github.com/CyberPunkMetalHead/Binance-volatility-trading-bot>