Twitter Thread by TraderNama



TraderNama
@TraderNama

I'm getting lot of DMs from people who want to automate their strategies or want to code for back testing.

Firstly, I'm not here for money nor I will provide you turn-key solution, you will have to put the effort and code on your own, I can help/guide you whenever needed.

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Secondly, you need to arrange for reliable data (or if you can get it for free from your contacts).

Regarding my credentials, I'm no expert in coding. I consider myself a amateur, I just know how to get my work done and I believe if I can code (python) then anyone can code.

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There are many queries about how/where to start, I'm jotting down what I did, you can consider it the starting point.

for Python, go through the basic tutorial at https://t.co/vjrzcW0xAL

Try to absorb as much as possible for 1-2 weeks.

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Once you are familiar with basic python structure and syntax, start going through the most important Python library for time series data analysis i.e. PANDAS

I referred lot of resource but I will recommend https://t.co/dMRPQ5G2qJ

Again, try to absorb and practice.

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Another major learning source for me was "Corey Schafer" video, refer his channel at https://t.co/DzT6WMQiDQ

I just love watching his videos.

While coding if you know how to break a problem in small parts and focus on the immediate next part, you can solve any problem.

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At last, try to learn the technique to Google search (https://t.co/0n6TNOdcRC) & develop the stamina to read documentations (most people quit because they don't know how to read for long time and how to comprehend). just make peace with the fact that you are in for long term.

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Now if you need any help while you are doing your hard work, I will try to help you. You can DM me but be specific with your query (it's an art to ask a question), open ended question doesn't work, you will not get right answer hence waste of time for both of us.

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At last, I'm no pro, I'm helping because I want to learn, I can only help in my free time, so please bear with me if I can't respond immediately but rest assured that I will get back to you and that's the reason I'm asking you to be specific with your query.

All the very best ■