Dear fam:

I would like to share and completely open source the numeral dashboard I have built over the last 10 months for my personal usage.

Streamlit Cloud link

: https://share.streamlit.io/yifanxie/numerdash/main/numerdash_app.py

Source code:

GitHub - yifanxie/numerdash: yet another numerai dashboard

Overview

This provides the following

- · Portfolio (i.e. bundles of models) based Stake P/L overview
- Performance, metrics(TC/Corr/FNCV3), trend tracking and comparison.

It is developed using Streamlit + NumerAPI, and hosted on Streamlit Cloud

Here are some screenshot examples:

Stake Overview

[

image

1102×646 141 KB

](https://forum.numer.ai/uploads/default/original/2X/b/b6aa4676d02360c3c7fc0c96ae938ed984940dc4.jpeg)

Performance Tracking

[

image

1264×668 160 KB

](https://forum.numer.ai/uploads/default/original/2X/a/a24c6427735fe880bbae16612e46568b21c8198c.jpeg)

Usage Instruction

Should be easy enough to operate, but here is a simpleusage instruction

Known issues and some remedies

- · some typos here and there
- Live rounds P/L could display old values if the browser session was left open overnight just open a new browser session
- In the "Stake type" in live rounds P/L doesn't have TC yet.
- · Streamlit Cloud reloading every 15 minutes also, sometime cause error just need refreshing

Feel free to enjoy using it, or even better build on it

Acknowledgement

First of all, I want to thank Joe (@ia_ai) for 1) getting me back to the tournament, and 2) bouncing ideas and feedback with me for all these time

- All the dashboard builders especially <u>@ceunen</u> and <u>@ia_ai</u> for your existing implementations, got lots of inspiration from it
- @uuazed and the Numerai team for Numerapi, without it this wouldn't be possible

Best Regards