Raw File Inspection Tool
`pdtester.py`

Open this code in PyCharm editor. Use Pycharm Community version. You can use any Python version greater than 3.9 . `pdtester.py` file is in `ai-server` folder. You can install the modules from pycharm by hovering the mouse pointer on the module name and click install module. You also need to install cuda if you want to train new model. The raw binary files are in

`sanion_python_projects\wavegenA_PD_FILTER_GRAPH\PD_TESLA_COPY_A` location. Load this folder to see the list of files, then click any file to see the data. Then click apply kalman to see kalman output. Click on LSTM to see LSTM output. The LSTM output does not look right. LSTM OUTPUT should match with the Kalman Output. You have to train LSTM for better output.

Example Codes Links
Random Links Commands
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