IbuAnyiNdaNda SEHE – QuickStart Guide

Welcome to the IbuAnyiNdaNda SEHE - Smart Engineering Header Extractor Tool.

This QuickStart Guide will help you use the tools included in your app bundle:

1. ibuanyindanda_app.py
- Use this if you have Python installed.
- Open terminal or Anaconda prompt.
- Run: streamlit run ibuanyindanda_app.py

2. IbuAnyiNdaNda_SEHE.exe
- Double-click to run.
- Make sure it stays in the same folder with smart_indexing.py and sample Excel files.

3. Sample Excel Datasets
- Files: Header 1.xlsx and Header 2.xlsx
- Upload these into the app interface to test merging, alignment, and smart indexing.

4. smart_indexing.py
- No need to run directly.
- It is automatically used by the app to detect whether to index using DateTime or Depth (ft).

5. splash_screen.png
- This is the Einstein + Oil Rig branding image.
- Used in installer and as visual header in Streamlit.

6. README.md
- View this in any markdown viewer (like VS Code or online at dillinger.io).
- Includes all setup instructions.

TROUBLESHOOTING:
- If the .exe does not work, try running the Streamlit script instead.
- Make sure all files are in the same folder before running the .exe version.

Enjoy refining your data with intelligence and precision!

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