IHAR - HAR Image Extractor

A small open-source utility to extract embedded images from `.har` files exported from browser DevTools. Made with the help of ChatGPT-4o. Attribution appreciated.

What it does

- Extracts base64-encoded images (JPEG, PNG, WebP, etc.) from HAR files
- Useful when original media is unavailable
- Saves images to a user-selected folder

How to use

- 1. Run `extractor_gui.exe`
- 2. Select a `.har` file
- 3. Choose a folder
- 4. Click IMPORT
- 5. Images will be saved automatically

Run from source

pip install haralyzer pillow

python extractor_qui.py

Philosophy

This project was not made to impress - it was made to help.

Created by WonderingMoronWins / wonderMoronWins with help of ChatGPT-4o.

Openly shared for learning and reuse.

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