

Technical Documentation

This is a Python script that can be used to identify differences between similar images.

As Python is a cross-platform language, this script can be used seamlessly in Windows/Linux/Mac.

The idea is to place the images that are to be compared in the same directory level of the source code for the script, and then, run the script as:

```
python pythonimgdiff.py
```

via command-line interface.

As output, the program will generate a new image, called 'result.png' that contains the resulting image highlighting the differences between the two input images.

There need to be 2 images in the same directory as the script source code and these images need to be referenced in the code.

The available example should be self-explanatory.