```
"""main.py | Robin Forestier
1
2
3
    Fichier de test pour Opencv
4
5
     # `import cv2` imports the OpenCV library, while `import numpy as np` imports the
6
    numpy library.
7
    import cv2
8
    import numpy as np
9
10
    # Show information about OpenCV
11
    print (__doc__)
12
    print("[INFO] Version d'OpenCV : ", cv2.__version__)
    print("[INFO] Version de numpy : ", np.__version__)
13
14
    print("\n[INFO] Press any buton to quit.")
15
16
     # Reading the image and storing it in the variable `img`.
17
    img = cv2.imread("test.png")
18
19
    # Displaying the image `img` in a window called `test`.
20
    cv2.imshow("test", img)
21
22
    # `cv2.waitKey(0)` waits for a key to be pressed. `cv2.destroyAllWindows()` destroys
    all windows.
23
    cv2.waitKey(0)
24
    cv2.destroyAllWindows()
25
```