File: image_test.png

Size: 44.32 KB

Modified: Monday, June 23, 2025 at 10:37:45

Type: image/png

SHA-256: af112a01a0372103f3e8894059fef0d690946f9b31bf484a
254080aefe240234

MD5: 06a1dc1b1234a33c0da742f050ceed3b

Preview:


```python
def menu():
        elif ext in code_exts:
            code_to_pdf(file_path)
        else:
            print("🖨 Format not directly supported. Try Deep Scan instead.")
    elif choice == '2':
        pdfs = input("Enter PDF paths to merge (comma-separated): ").split(',')
        output = input("Enter output PDF name (e.g., merged.pdf): ").strip()
        merge_pdfs(pdfs, output)
    elif choice == '3':
        file_path = input("Enter file path to scan: ").strip()
        scan_file(file_path)
    elif choice == '4':
        print("👋 Exiting. Take care!")
        break
    else:
        print("❌ Invalid choice.")

# Run the menu
if __name__ == "__main__":
    menu()
```

Hex Preview (256 bytes):

89504e470d0a1a0a0000000d49484452000003780000024308060000059a4b6
9400000017352474200aece1ce90000000467414d410000b18f0bfc61050000
00097048597300000ec300000ec301c76fa8640000b0d849444154785eecdd7d
5c14579e2ffe4fb2310f020d1a838a323c2663d480aecc356084c9edf0ba615d
c7252c316032ea46c530667663d6896b34d76b0c8b7134fb9b6448c4e4c64c14
87b8c8655d06f76a6f469d40bca363309138131e4745ed41a11bd08cbac9ef8f
aaeeae3a55fd483734cde7fd7af54bbbcee9aad3a7aa9bfaf679ba2d2e2eee5b
101111111111d1b077bbb8818888888888888627067844444444444442182011e