main.py C:\...\REAL-MONITORING   Translator app.py   from PyQt5.py   battery_calculator.py M   MOSFET_TESTER.py U   Screenshot desktop app.py U ✕

Battery_calculator script, demo > Screenshot desktop app.py > ...
```
1    #screenshot desktop app
2
```

PROBLEMS 36   OUTPUT   DEBUG CONSOLE   GITLENS   PORTS   **TERMINAL**   SPELL CHECKER 36

```
PS C:\Users\User\OneDrive - Revov (1)\Desktop\BATTERY DESIGN\Battery_calculator script, demo> & C:/Python310/python.exe "c:/Users/User/OneDrive - Revov (1)/Desktop/BATTERY
  DESIGN/Battery_calculator script, demo/Screenshot desktop app.py"
PS C:\Users\User\OneDrive - Revov (1)\Desktop\BATTERY DESIGN\Battery_calculator script, demo> & C:/Python310/python.exe "c:/Users/User/OneDrive - Revov (1)/Desktop/BATTERY
  DESIGN/Battery_calculator script, demo/Screenshot desktop app.py"
PS C:\Users\User\OneDrive - Revov (1)\Desktop\BATTERY DESIGN\Battery_calculator script, demo> & C:/Python310/python.exe "c:/Users/User/OneDrive - Revov (1)/Desktop/BATTERY
  DESIGN/Battery_calculator script, demo/Screenshot desktop app.py"
PS C:\Users\User\OneDrive - Revov (1)\Desktop\BATTERY DESIGN\Battery_calculator script, demo> & C:/Python310/python.exe "c:/Users/User/OneDrive - Revov (1)/Desktop/BATTERY
  DESIGN/Battery_calculator script, demo/Screenshot desktop app.py"
Traceback (most recent call last):
  File "c:\Users\User\OneDrive - Revov (1)\Desktop\BATTERY DESIGN\Battery_calculator script, demo\Screenshot desktop app.py", line 90, in _capture_and_restore
    pdf_writer.setPageSizeMM(QSizeF(screenshot.width() * 0.264583, screenshot.height() * 0.264583))  # Convert px to mm
NameError: name 'QSizeF' is not defined
PS C:\Users\User\OneDrive - Revov (1)\Desktop\BATTERY DESIGN\Battery_calculator script, demo> & C:/Python310/python.exe "c:/Users/User/OneDrive - Revov (1)/Desktop/BATTERY
  DESIGN/Battery_calculator script, demo/Screenshot desktop app.py"
Traceback (most recent call last):
  File "c:\Users\User\OneDrive - Revov (1)\Desktop\BATTERY DESIGN\Battery_calculator script, demo\Screenshot desktop app.py", line 90, in _capture_and_restore
    pdf_writer.setPageSizeMM(QSizeF(screenshot.width() * 0.264583, screenshot.height() * 0.264583))  # Convert px to mm
NameError: name 'QSizeF' is not defined
PS C:\Users\User\OneDrive - Revov (1)\Desktop\BATTERY DESIGN\Battery_calculator script, demo> & C:/Python310/python.exe "c:/Users/User/OneDrive - Revov (1)/Desktop/BATTERY
  DESIGN/Battery_calculator script, demo/Screenshot desktop app.py"
Screenshot saved to C:/Users/User/OneDrive - Revov (1)/Desktop/BATTERY DESIGN/Battery_calculator script, demo/screenshot_20251002_204559.png
PS C:\Users\User\OneDrive - Revov (1)\Desktop\BATTERY DESIGN\Battery_calculator script, demo> & C:/Python310/python.exe "c:/Users/User/OneDrive - Revov (1)/Desktop/BATTERY
  DESIGN/Battery_calculator script, demo/Screenshot desktop app.py"
Traceback (most recent call last):
  File "c:\Users\User\OneDrive - Revov (1)\Desktop\BATTERY DESIGN\Battery_calculator script, demo\Screenshot desktop app.py", line 91, in _capture_and_restore
    pdf_writer.setPageSizeMM(QSizeF(screenshot.width() * 0.264583, screenshot.height() * 0.264583))  # Convert px to mm
NameError: name 'QSizeF' is not defined
PS C:\Users\User\OneDrive - Revov (1)\Desktop\BATTERY DESIGN\Battery_calculator script, demo> & C:/Python310/python.exe "c:/Users/User/OneDrive - Revov (1)/Desktop/BATTERY
  DESIGN/Battery_calculator script, demo/Screenshot desktop app.py"
Screenshot saved as PDF to C:/Users/User/OneDrive - Revov (1)/Desktop/BATTERY DESIGN/Battery_calculator script, demo/PDF.pdf
PS C:\Users\User\OneDrive - Revov (1)\Desktop\BATTERY DESIGN\Battery_calculator script, demo> & C:/Python310/python.exe "c:/Users/User/OneDrive - Revov (1)/Desktop/BATTERY
  DESIGN/Battery_calculator script, demo/Screenshot desktop app.py"
Traceback (most recent call last):
  File "c:\Users\User\OneDrive - Revov (1)\Desktop\BATTERY DESIGN\Battery_calculator script, demo\Screenshot desktop app.py", line 11, in <module>
    from PyQt5.QtPrintSupport import QPagedPaintDevice
ImportError: cannot import name 'QPagedPaintDevice' from 'PyQt5.QtPrintSupport' (C:\Python310\lib\site-packages\PyQt5\QtPrintSupport.pyd)
PS C:\Users\User\OneDrive - Revov (1)\Desktop\BATTERY DESIGN\Battery_calculator script, demo> & C:/Python310/python.exe "c:/Users/User/OneDrive - Revov (1)/Desktop/BATTERY
  DESIGN/Battery_calculator script, demo/Screenshot desktop app.py"
```

Ask about your code.

AI responses may be inaccurate.

Generate instructions to onboard AI onto your codebase.

Add Context...
Screenshot des ✕
Add context (#), exter
A. ∨   GP... ∨