1OSFET_TESTER.py U   ● Translator app.py   ● from PyQt5.py   ● battery_calculator.py M   ● SCREENSHOT-TOOL.py ✕   CHAT

C: > Users > User > OneDrive - Revov (1) > Desktop > SCREENSHOT-TOOL > ● SCREENSHOT-TOOL.py > ❤ ScreenshotTool > ◈ take_screenshot

```python
162    class ScreenshotTool(QWidget):
209
210
211
212        # screenshot functionality
213        def take_screenshot(self):
214            top_level = self.window()
215            if top_level is not None:
216                top_level.hide()  # hide the top level  screenshot window not just the embed widget
217                print("top_level window is hidden now")
218            else:
219                self.hide()
220            QApplication.processEvents()  # ensuring screenshot window is hidden during capture
221            QTimer.singleShot(200, self.capture_screen)  # allowing window to hide for set timer before cap
222
223
224            #QTimer.singleShot(300, self.show)  # Show the window again after taking the screenshot
225            #self.discard_button.setEnabled(True) # Enable discard button after taking screenshot
226        def capture_screen(self):
227            screen = QApplication.primaryScreen()
228            if screen:
```

PROBLEMS 29   OUTPUT   DEBUG CONSOLE   GITLENS   PORTS   TERMINAL   SPELL CHECKER 29

```
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/SCREENSHOT-TOOL/SCREENSHOT-TOOL.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/SCREENSHOT-TOOL/SCREENSHOT-TOOL.py"
top_level window is hidden now
screen detected
screenshot taken
top level window is restored
● 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/SCREENSHOT-TOOL/SCREENSHOT-TOOL.py"
top_level window is hidden now
screen detected
screenshot taken
top level window is restored
○ 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/SCREENSHOT-TOOL/SCREENSHOT-TOOL.py"
top_level window is hidden now
```

main*+   Launchpad   ⊗ 0 △ 0 ① 29   Ln 221, Col 30   Spaces: 4   UTF-8   CRLF   Python   3.10.2

CHAT

level window and use grabWindow(0). Increase safety with a 500 ms delay.

```python
# ...existing code...
    # screenshot functionality
    def take_screenshot(self):
        # Hide the top-level window (the FramelessWindow), not
        top_level = self.window()
        if top_level is not None:
            top_level.hide()
        else:
            self.hide()
        QApplication.processEvents()  # ensure the window is h
        # allow a short delay to let the window actually disap
        QTimer.singleShot(500, self.capture_screen)

    def capture_screen(self):
        screen = QApplication.primaryScreen()
        if screen:
            print("screen detected")
            # Grab the full desktop (0) — this will not inclu
            self.screenshot = screen.grabWindow(0)
            print("screenshot taken")

            # Restore the top-level window
            top_level = self.window()
            if top_level is not None:
                top_level.show()
            else:
                self.show()

            # show preview as before
            self.preview_window = screenshot_preview(self.sc
            self.preview_window.show()
```

🔗 Add Context...   ● SCREENSHOT-TOOL.py ✕

Add context (#), extensions (@), commands (/)

Ask ∨   GPT-5 mini ∨