

CV test file  
title

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# code

```
        Continuously monitor the clipboard for new screenshots.
    try:
        image = ImageGrab.grabclipboard()
        if isinstance(image, ImageGrab.Image.Image) and image != self.previous_image:
            self.display_screenshot(image)
            self.previous_image = image
        else:
            self.root.after(1000, self.check_clipboard)
    except KeyboardInterrupt:
        print("\nStopping clipboard monitoring. Goodbye!")
```

Codeium: Refactor | Explain | X

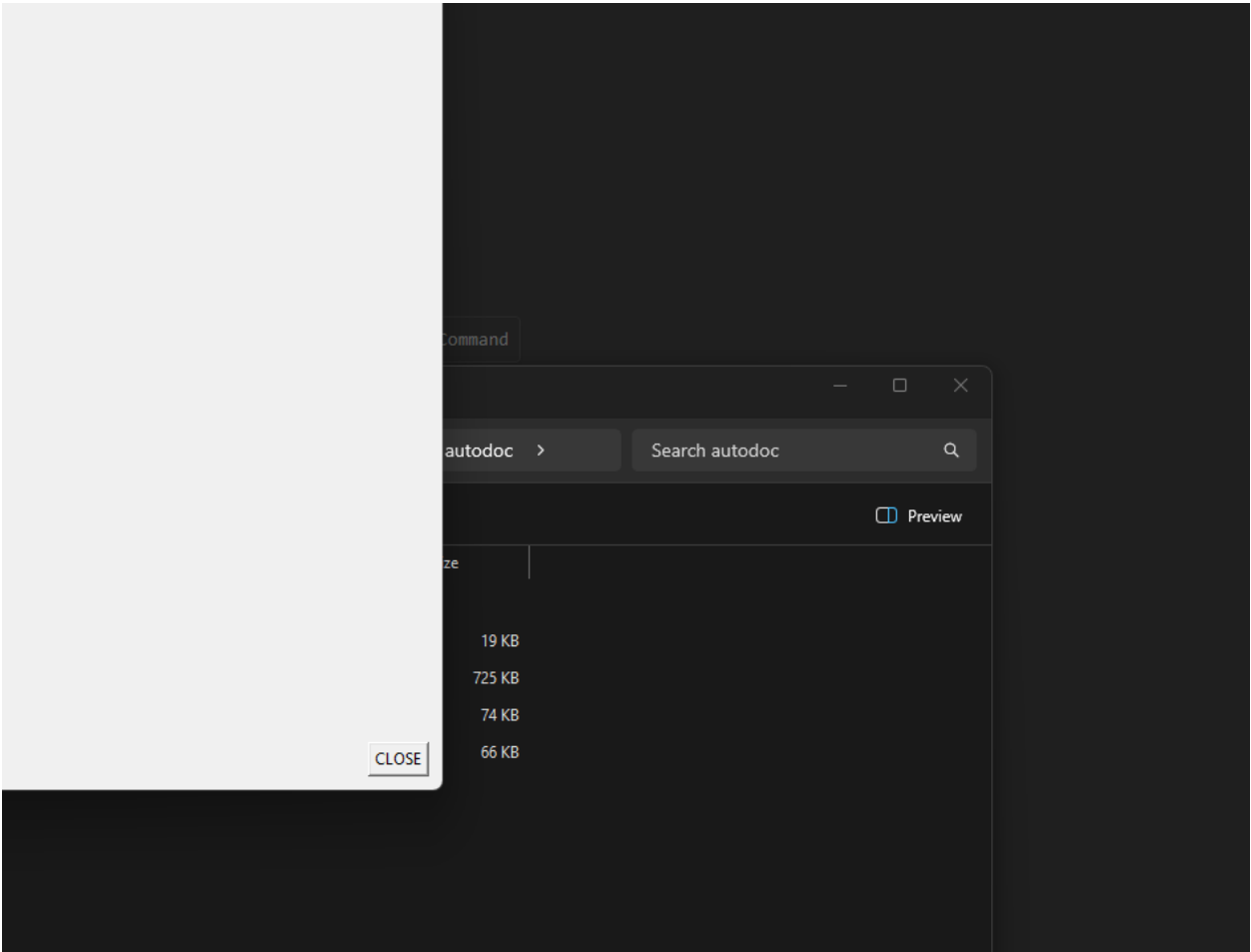
```
def display_screenshot(self, image):
    """Display the screenshot in the UI for user approval."""
    self.current_screenshot = image.copy() # Keep the full-quality image for saving

# Get the image size
width, height = image.size

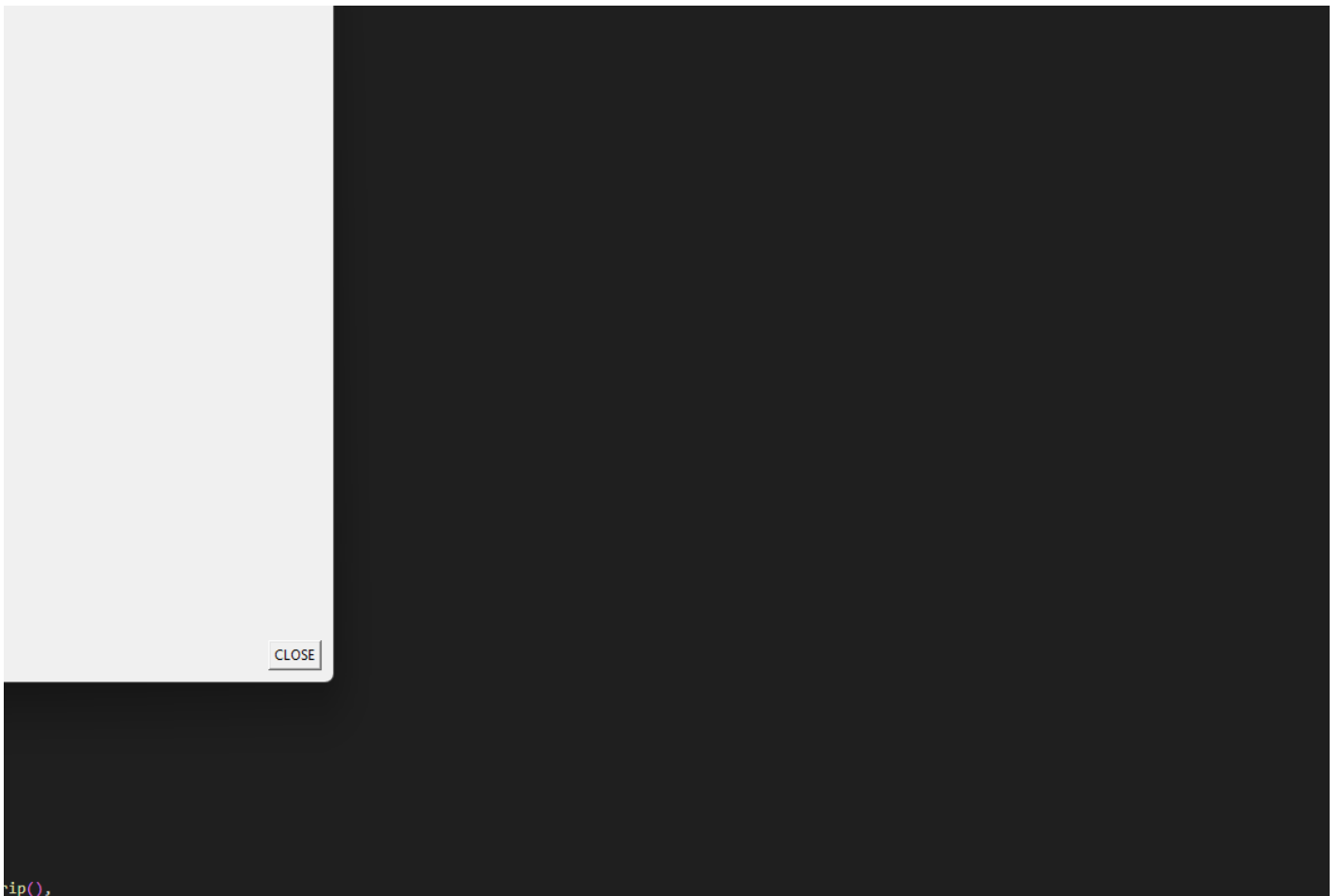
# Define a maximum width and height for the display
max_width, max_height = 400, 300

# Calculate the aspect ratio
```

sa



Here enter the screenshot description



# screenshot

