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import tkinter as tk
from tkinter import ttk
from win32api import GetSystemMetrics
import pyautogui

# Create the window
window = tk.Tk()
window.title("Screen Rotator")

# Function to rotate the screen
def rotate_screen():
    # Get the current screen size
    screen_width = GetSystemMetrics(0)
    screen_height = GetSystemMetrics(1)

    # Get the current mouse position
    mouse_x, mouse_y = pyautogui.position()

    # Check if the mouse position is on the
    top or bottom side of the screen
    if mouse_y <= screen_height / 2:
        # Rotate the screen to the left
        pyautogui.hotkey('win', 'left')
    else:
        # Rotate the screen to the right
        pyautogui.hotkey('win', 'right')

# Create a button to rotate the screen
button_rotate = ttk.Button(window,
text="Rotate Screen",
command=rotate_screen)
button_rotate.pack(padx=10, pady=10)

# Run the application
window.mainloop()
```