Import these..

```
import asyncio
import pyautogui
import telebot
import subprocess
```

Then install pyautogui and telebot on your Project.

If you are using PyCharm - you can easily install pyautogui and telebot on your Project Settings.

Or if you prefer to use cmd/terminal. You can manually type in:
pip install pyautogui
pip install telebot

If you still get an error. Type this on your cmd/terminal:
pip install --upgrade Pillow PyAutoGUI

After importing the necessary libraries.

Declare your telegram bot token.

```
TELEGRAM_BOT_TOKEN = 'Put your telegram bot token here'
```

Example:
TELEGRAM_BOT_TOKEN = '12345:67890123456780'

You can get your Bot Token from Telegram's Bot Father, just look up a tutorial on youtube.

After that, declare your Telegram Chat ID (the group you created on Telegram where you'll send commands to the bot.)

```
TELEGRAM_CHAT_ID = 'Your Chat ID here - Follow the instructions below to learn how to get it.'
```

Example:
TELEGRAM_CHAT_ID = '-123456789'

HOW TO GET TELEGRAM CHAT ID?

1. **Create a group chat on Telegram.**
2. **Add your Telegram bot as a member of the group you've created.**
3. **Chat or send any kind of message to the group. This is necessary to get the CHAT ID.**
4. **After that, type:**
   https://api.telegram.org/bot<YourBOTToken>/getUpdates

   On your Browser. But first replace the <YourBOTToken> part with your actual Token.

EXAMPLE:
https://api.telegram.org/bot123456789:jbd78sadvbdy63d37gda37bd8/getUpdates

5. **If you followed the steps above your browser will display this:**

```
{
   "update_id": 8393,
   "message": {
       "message_id": 3,
       "from": {
           "id": 7474,
           "first_name": "AAA"
       },
       "chat": { <---- Look for this ("chat").
           "id": <group_ID>, <----- Here is your Chat ID.
           "title": "<Group name>"
       },
       "date": 25497,
       "new_chat_participant": {
           "id": 71,
           "first_name": "NAME",
           "username": "YOUR_BOT_NAME"
       }
   }
}
```

After doing all that, we need to declare these bunch of stuff which I'll explain later on why it is necessary.

```
region_left = 0
region_top = 0
region_width = 1920
region_height = 1080
```

And then we create the instance of our bot in the program using the Telegram Bot Token.

```
bot = telebot.TeleBot(TELEGRAM_BOT_TOKEN)
```

This below is the full view of what you'll write next to make your BOT work. Just Copy and Paste it. But before that let me explain the command part.

In telegram, you write your command like this, /c or /c_tl or something like that.

c - C Means capture
c_tl - TL Means Top Left
c_tr - TR Means Top Right

c_br - BR Means Bottom Right
c_bl - BL Means Bottom Left

```
@bot.message_handler(commands=['c', 'c_tl', 'c_tr', 'c_br', 'c_bl'])
def capture_screenshot(message):
    command = message.text.split('_')[-1].lower()
    if command == 'tl':
        set_region(0, 0, 930, 560)
    elif command == 'tr':
        set_region(930, 0, 990, 560)
    elif command == 'br':
        set_region(930, 560, 990, 520)
    elif command == 'bl':
        set_region(0, 560, 930, 520)
    else:
        set_region(0, 0, 1920, 1080)

    asyncio.run(take_screenshot_and_send(message.chat.id))


def set_region(left, top, width, height):
    global region_left, region_top, region_width, region_height
    region_left = left
    region_top = top
    region_width = width
    region_height = height


async def take_screenshot_and_send(chat_id):
    for _ in range(3):
        try:
            screenshot = pyautogui.screenshot(region=(region_left, region_top,
region_width, region_height))
            screenshot.save('screenshot.png')

            with open('screenshot.png', 'rb') as photo:
                bot.send_photo(chat_id, photo, disable_notification=True)

            break
        except Exception as e:
            print(f"Error: {e}")
            await asyncio.sleep(5)


@bot.message_handler(commands=['shutdown'])
def shutdown_pc(message):
    try:
```

```
        command_parts = message.text.split(' ')
        if len(command_parts) == 4 and command_parts[1] == '-s' and
command_parts[2] == '-t':
            shutdown_time = int(command_parts[3])
            asyncio.run(shutdown_with_timer(shutdown_time, message.chat.id))
        else:
            bot.reply_to(message, "Invalid shutdown command format. Please use:
/shutdown -s -t <seconds>")
    except Exception as e:
        print(f"Error: {e}")


def shutdown_with_timer(seconds, chat_id):
    try:
        bot.send_message(chat_id, f"Shutting down PC in {seconds} seconds.")
        asyncio.sleep(seconds)
        subprocess.run(['shutdown', '/s', '/t', str(seconds)])
    except Exception as e:
        print(f"Error during shutdown: {e}")


async def main():
    while True:
        await asyncio.sleep(1)


if __name__ == "__main__":
    asyncio.get_event_loop().create_task(main())
    bot.polling(none_stop=True, interval=0, timeout=43200)
```

That's it, just copy and paste everything.