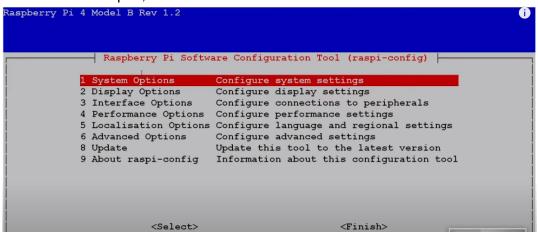
Type below command in terminal of your Raspberry pi

pi@raspberry: ~\$ sudo raspi-config

This window will open,



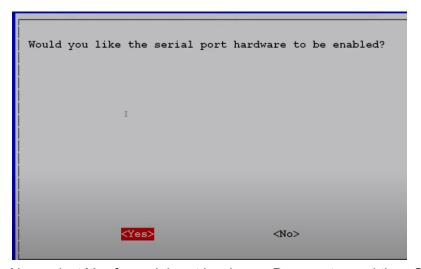
Select Interface Options,

```
- Raspberry Pi Software Configuration Tool (raspi-config)
P1 Camera
              Enable/disable connection to the Raspberry Pi Came
P2 SSH
             Enable/disable remote command line access using S:
P3 VNC
             Enable/disable graphical remote access using Real'
P4 SPI
             Enable/disable automatic loading of SPI kernel mod
P5 I2C
             Enable/disable automatic loading of I2C kernel mod
P6 Serial Port Enable/disable shell messages on the serial connec
P7 1-Wire Enable/disable one-wire interface
P8 Remote GPIO Enable/disable remote access to GPIO pins
              <Select>
                                              <Back>
```

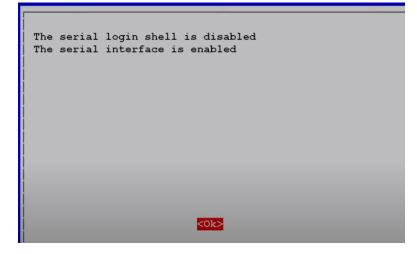
Need to Enable serial Port, select and you will get the next screen below.



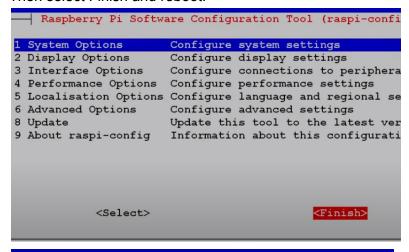
Select No for login shell screen, press enter.

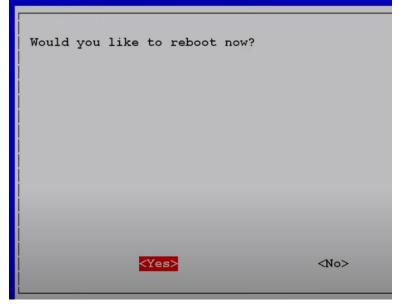


Now select Yes for serial port hardware. Press enter and then OK



Then select Finish and reboot.





Once Pi again starts, type below command to confirm. pi@raspberry: ~\$ tail /boot/config.txt

```
# Enable DRM VC4 V3D driver on top of the dispmanx display stack dtoverlay=vc4-fkms-v3d I max_framebuffers=2

[all] #dtoverlay=vc4-fkms-v3d enable uart=1
```

Once Above all process is done, then try running your code.