The First Task

Virtual box

First Go to google
Second Write download virtual box
Third Click on windows host
Last Running the program

Ubuntu 20.0.4

1- Go to google
2- Write download Ubuntu 20
3- Then go to VB (virtual box)
 Click new
4- Get name for virtual machine
5- And Select memory size and hard disk
6- Then create

7- Go to settings → advanced →bidirectional
8- Then go to system change the CPU

9- Finally go to the storage → Empty →CD
 ↳ Choose a disk file →Downloads→Ubuntu 20.0.4
10- Press start to running the program

Ros

1- Go to google
2- Write download Ros for Ubuntu 20
3- Then write the code in terminal

In Ros code file

Ros on Jetson Nano

1- **Go to jetson nano in GitHub in this link**
 https://github.com/jetsonhacksnano
2 **Running in a newly prepared SD card**
 L4T 32.2.1- JetPack 4.2.2
3- **Copy the link and paste on terminal**
4- **Write the cod in terminal**

In Jetson nano code file

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