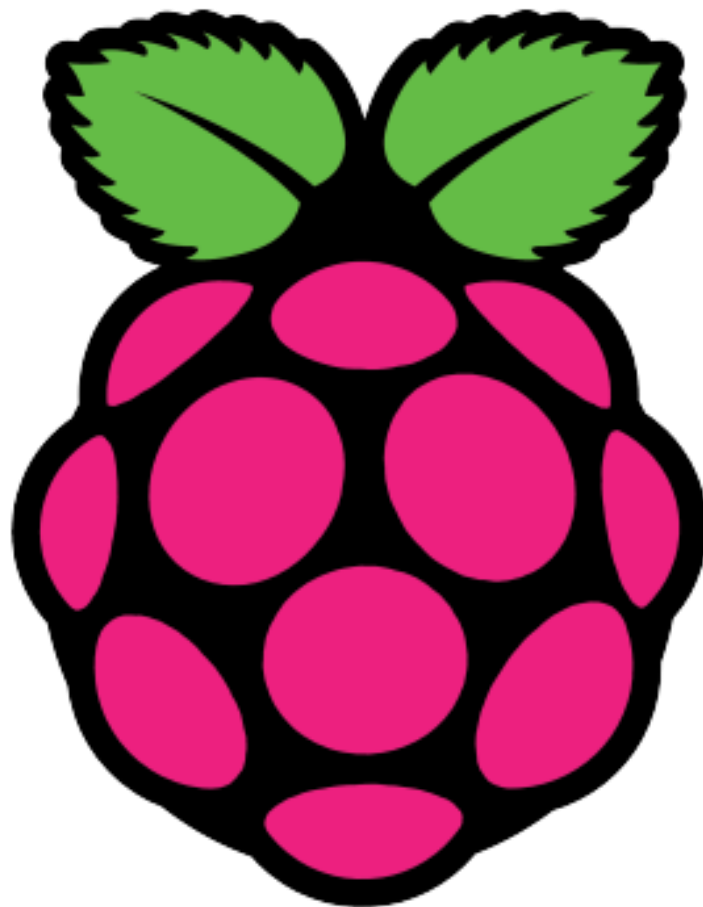


“Raspberry pi course”

ENG: AHMED MUBARAK

01020451375



# SESSION NO.“1”

## •INTRODUCTION TO PYTHON

ENG.AHMED MUBARAK

01020451375

# HOW TO START WITH PYTHON

## FOR WINDOWS USERS

- YOU MUST INSTALL PYTHON IN YOUR WINDOWS
- TO INSTALL PYTHON GO TO PYTHON OFFICIAL WEBSITE : <https://www.python.org/>
- DOWNLOAD : Python 3.9.1 OR UPPER VERSION AND INSTALL IT
- GO TO JETBRAINS OFFICIAL WEBSITE : <https://www.jetbrains.com/>
- DOWNLOAD : PyCharm AND INSTALL IT AND BEGIN TO PROGRAMMING

## FOR LINUX USERS

- PYTHON IS ALREADY INSTALLED ON YOUR SYSTEM
- GO TO JETBRAINS OFFICIAL WEBSITE : <https://www.jetbrains.com/>
- DOWNLOAD : PyCharm FOR LINUX
- Right click on it and choose : extract here
- COPY THIS TEXT :

```
#!/usr/bin/env xdg-open
[Desktop Entry]
Version=1.0
Type=Application
Terminal=false
Icon[en_US]=/home/kali/Downloads/pycharm-community-2020.3.2/bin/pycharm.png
Name[en_US]=pysharm
Exec=/home/kali/Downloads/pycharm-community-2020.3.2/bin/pycharm.sh
Comment[en_US]=pycharm application
Name=pycharm
```

- Open any text editor and past the text that you copied ... and save the file on desktop by the name is “pycharm.desktop”
- Enjoy to programming with python language <3

---

*With my best wishes:*

*ENG : AHMED MUBARAK*

---