

#How to run a project:

->There are two methods to run a project

1.Method-1:

-> Open the project folder in "VS CODE" and then open a terminal then type a line of code given below:

code: `python manage.py runserver`

->after execution of given code(`python manage.py runserver`) there appears a website link as a Ip address so link that link then it will enter into a project website

2.Method-2:

->In the project folder file location type cmd and type the code given below in the cmd:

code: `python manage.py runserver`

->after execution of given code(`python manage.py runserver`) there appears a website link as a Ip address so link that link then it will enter into a project website

#Packages:

ML:

-> Open the project folder in "VS CODE" then open a terminal then type packages installation code given below one by one:

1.pip install numpy

2.pip install opencv-python

3.pip install imutils

4.pip install matplotlib

5.pip install sklearn

WD:

-> Open "VS CODE" press Ctrl+shift+X to open extension and install the given packages below:

1.Django

2.Django syntax

3.Django migration

#Software used:

-> vscode

#Language used:

Web development:

1.front end:

html,css and bootstrap

2.backend:

django

ML:

python