

Instructions

1. clone repository
2. On linux cd into the repository folder , run the following command
Create Virtual environment with virtual env :
`$ virtualenv env`
If the above command prompt error "virtualenv command not found" run : `$ pip install virtualenv` and try again.
Once the virtual environment is created you will see a new folder called venv in pwd,now run
`$ source env/bin/activate`
`$ pip install -r requirements.txt`
3. To run the flask-app :
Start the web-application with:
`$ python Flask/main.py`
Start the ML server with:
`$ python model_server/main.py`
4. Once both the servers are up and running.Open browser at url specified in the prompt. That is
`http://127.0.0.1:8080`

URL Map

Flask Server

```
localhost:8080
|
|
└─+  /
   +  /signup
   +  /login
   +  /home
```

Model Server

```
localhost:9090
|
|
```

```
└─+ /api/get_Attributes  
  + /api/get_Jobs  
  + /api/predict
```