

INSTRUCTIONS

- ☐ The “DR-website.zip” folder consists of all the documents required to run the website of our project.
- ☐ One needs to install all the essential dependencies into his/her system.
- ☐ The “main.py” consists of the FLASK code that was used to deploy the model generated.
- ☐ Go to the console of your PC and type in the command “python main.py”
- ☐ The console will then run the “main.py file”
- ☐ At the end of the run - website could be locally hosted. The console will display the port number.
- ☐ Go to a web browser and type the port number.
- ☐ Here, you will find that the website is locally hosted

The “DR-website.zip” consists off the main code that was required to generate the model. This code could be viewed on any Jupyter Notebook. One can upload the data and after importing all the essential libraries can train the model.

TOOLS USED

- Any Jupyter Notebook ex: Kaggle
- Python 3.x
- Tensor Flow 1.1x
- OpenCV
- Numpy
- Pandas