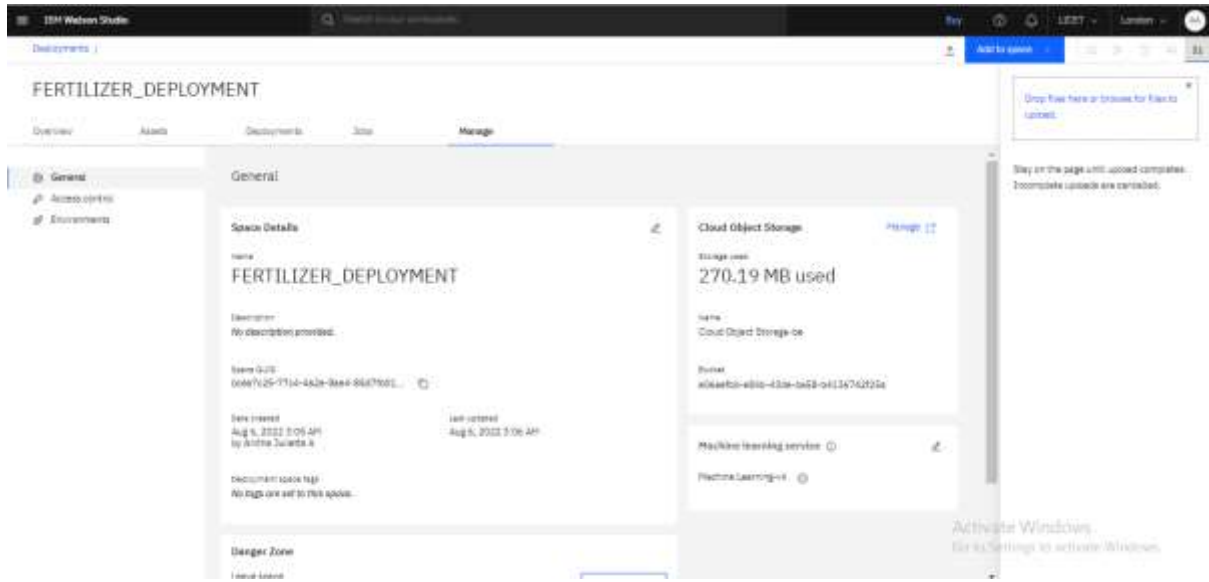# OUTPUT SCREENSHOTS
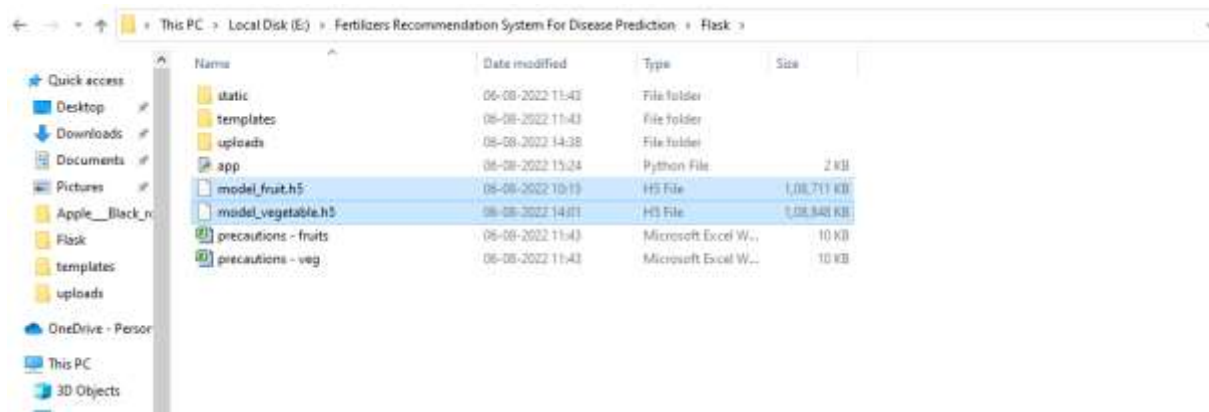
Dr.A.Anitha Juliette
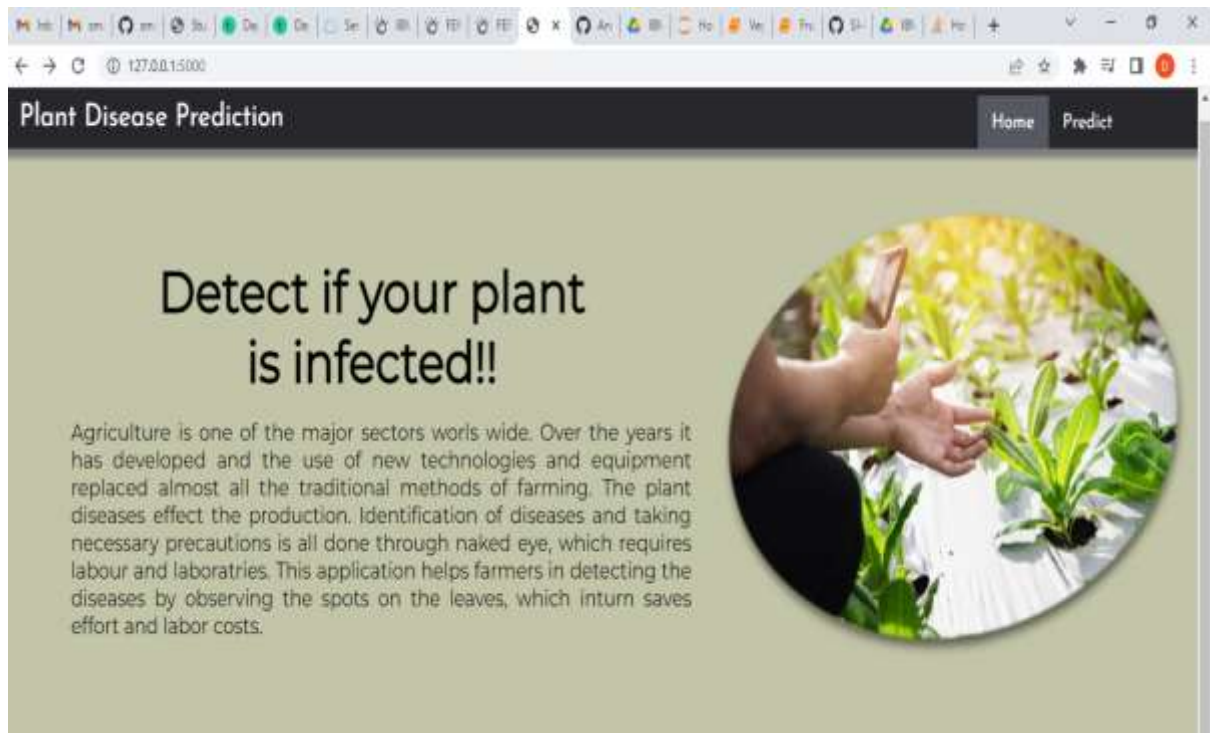
IBM DEPLOYMENT STATUS

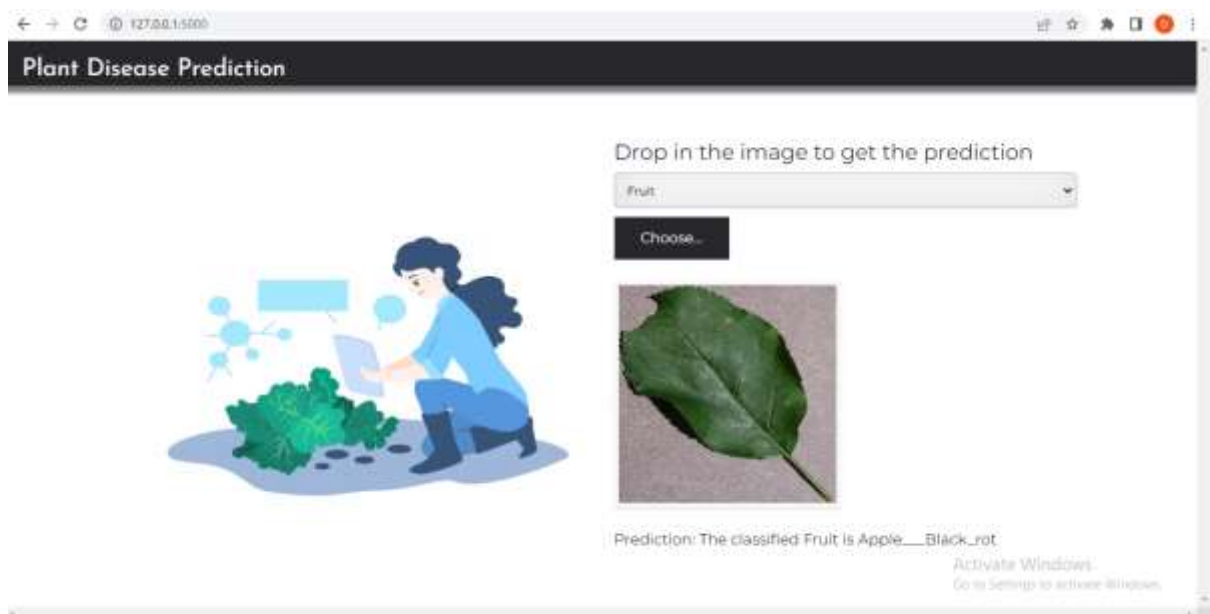## MODEL FILES EXTRACTED AFTER IBM DEPLOYMENT
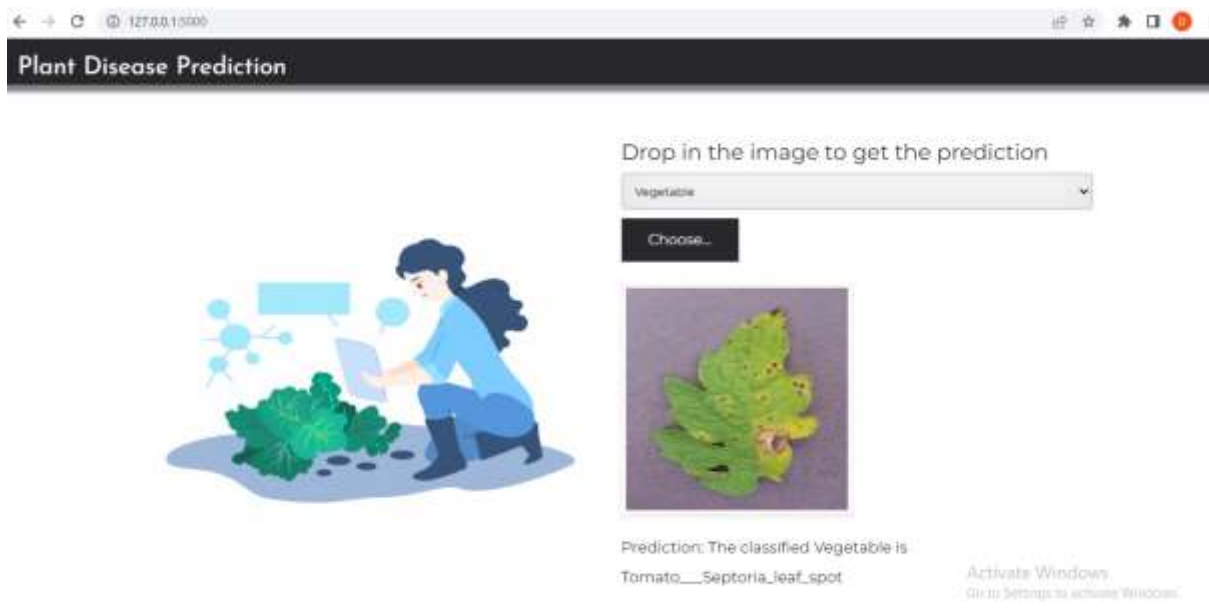
HOME PAGE :

PREDICTION RESULTS

Fruit disease Prediction:

```
 * Running on http://127.0.0.1:5000/ (Press CTRL+C to quit)
127.0.0.1 - - [06/Aug/2022 15:25:01] "GET / HTTP/1.1" 200 -
127.0.0.1 - - [06/Aug/2022 15:25:11] "POST /predict HTTP/1.1" 200 -
fruit
[0]
Oopps!! Your apple plant is infected by Black Rots. This infection is a fungal infection.
To control balck rot, remove the cankers by pruning at least 15 inches below the end and
burn or bury them. Treating the sites with the antibiotic streptomycin or a copper-based
fungicide will be helpful.
```


Vegetable disease prediction:

Drop in the image to get the prediction

Prediction: The classified Vegetable is
Tomato___Septoria_leaf_spot

```
fruit
[0]
Oopps!! Your apple plant is infected by Black Rots. This infection is a fungal infection.
To control balck rot, remove the cankers by pruning at least 15 inches below the end and
burn or bury them. Treating the sites with the antibiotic streptomycin or a copper-based
fungicide will be helpful.
vegetable
127.0.0.1 - - [06/Aug/2022 17:14:22] "POST /predict HTTP/1.1" 200 -
[8]
Oopps!! Your tomato plant is infected by Septoria leaf spot. Removing the infected leaves
immediately will curb the spread of infection. Organic and chemical fungicides with
chlorothalonil are effective in treatment.
```