NATURAL DISASTERS INTENSITY ANALYSIS AND CLASSIFICATION USING ARTIFICIAL INTELLIGENCE

PNT2022TMID06841

Run The Application:

- It will show the local host like where your app is running on http://127.0.0.1.8000/
- Copy that local host URL and open that URL in the browser. It does navigate me to where you can view your web page.
- Firstly, it shows home page with dashboard as home, introduction & open with cam.
- Click on open with cam button, Camera will be opened on the device. Then show some images of Natural Disasters like Cyclone, Floods, Wildfire & Earthquake, the model will predict images which belongs to that particular Category.

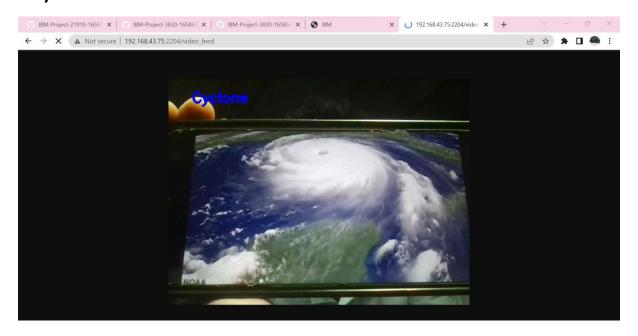


(tensorflow 28) C:\Users\paramesh reddy\Desktop\Walayathiran p2>"C:\Users\paramesh reddy\anaconda3\envs\tensorflow 28\python.exe" "c:\Users\paramesh reddy\Desktop\Walayathiran p2\app.py"
2022-11-19 08:d3:01.641625: I tensorflow\core\platform\core\platfor

Copy that URL: http://10.1.56.220:2204/

OUTPUT:

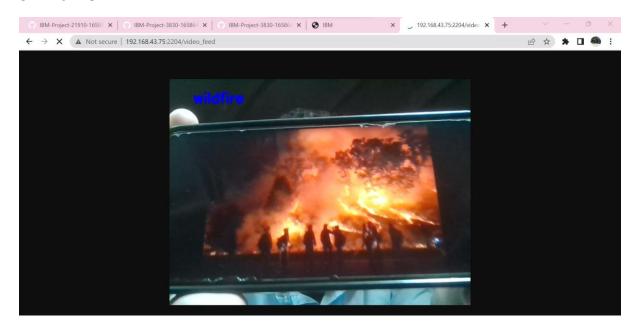
1.Cyclone:



2.Earthquake:



3. Wildfire:



4.Floods:

