APPLICATION BUILDING

DATE	13-NOVEMBER-2022
TEAM ID	PNT2022TMID47032
PROJECT NAME	**Natural Disasters Intensity Analysis and Classification using Artificial Intelligence**

Run the application

- Open the anaconda prompt from the start menu.
- Navigate to the folder where your app.py resides.
- Now type “python app.py” command.
- It will show the local host where your app is running onhttp://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 viewyour web page.
- Enter the values, click on the predict button and see the result/prediction on the web page.

```
(base) D:\ML_training may 2020\Projects_50\Final\AI based Natural disaster analysis\Flask>
(base) D:\ML_training may 2020\Projects_50\Final\AI based Natural disaster analysis\Flask>python app.py
```

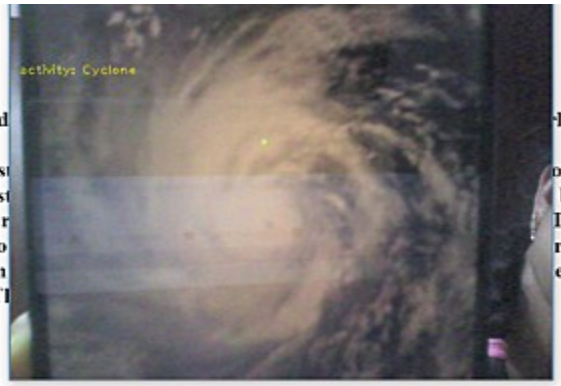
Then it will run on localhost:8000

```
* Serving Flask app "app" (lazy loading)
* Environment: production
  WARNING: This is a development server. Do not use it in a production deployment.
  Use a production WSGI server instead.
* Debug mode: off
* Running on http://127.0.0.1:5000/ (Press CTRL+C to quit)
```

Navigate to the localhost (http://127.0.0.1:8000/)where you can view your web page.

Click on open webcam and then you can see another spyder window which is opened to view the opened webcam.

Output screenshots:



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is taken from ed model .
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