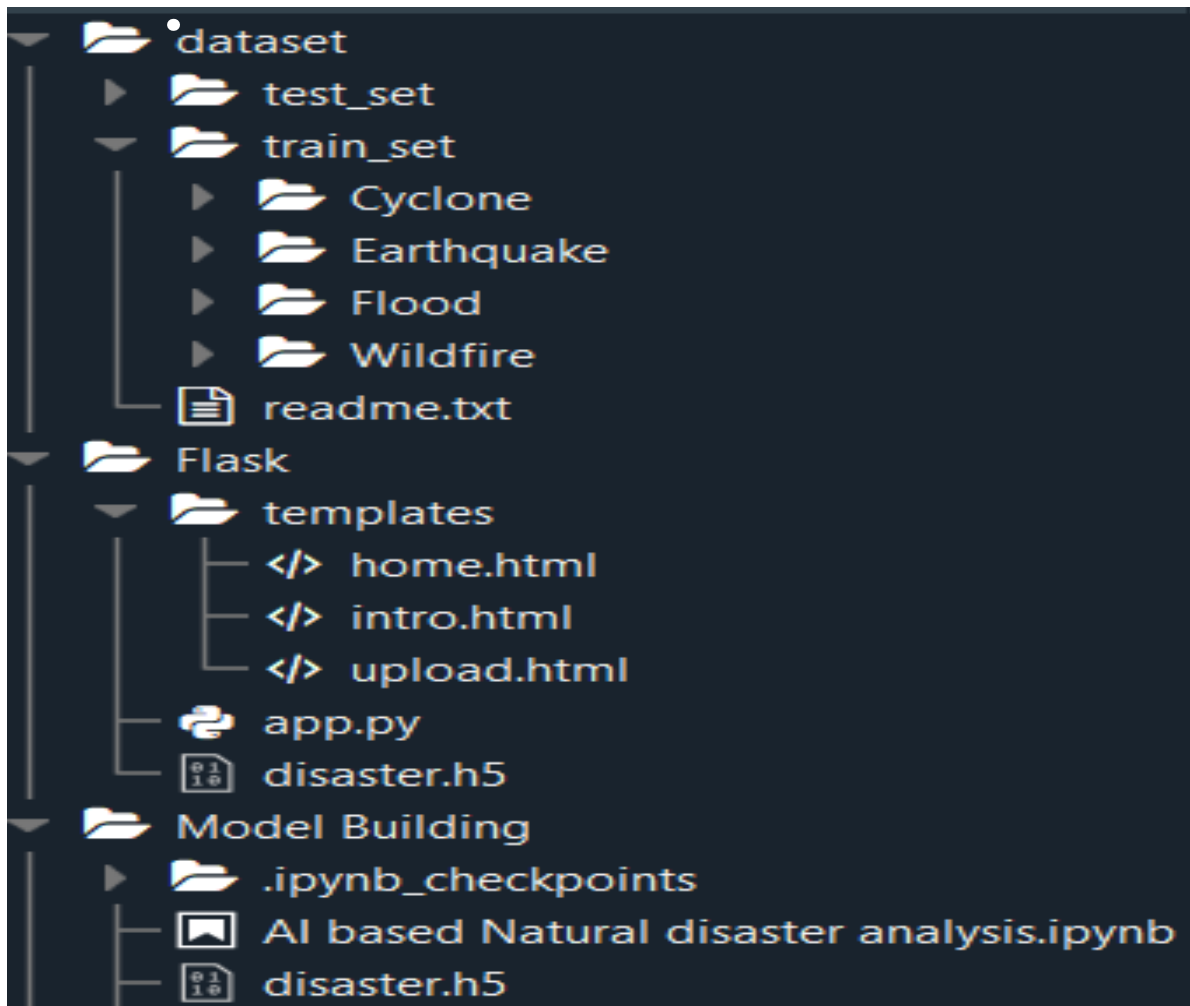| Date | 10 November 2022 |
|---|---|
| Team ID | PNT2022TMID26356 |
| Project Name | Natural Disasters Intensity Analysis and Classification Using Artificial Intelligence |

# PROJECT STRUCTURE:



- Dataset folder contains the training and testing images for training our model.

- We are building a Flask Application that needs HTML pages stored in the templates folder and a python script app.py for server side scripting

- We need the model which is saved and the saved model in this content is adisaster.h5

- Templates folder contains home.html, intro.html, upload.html pages.