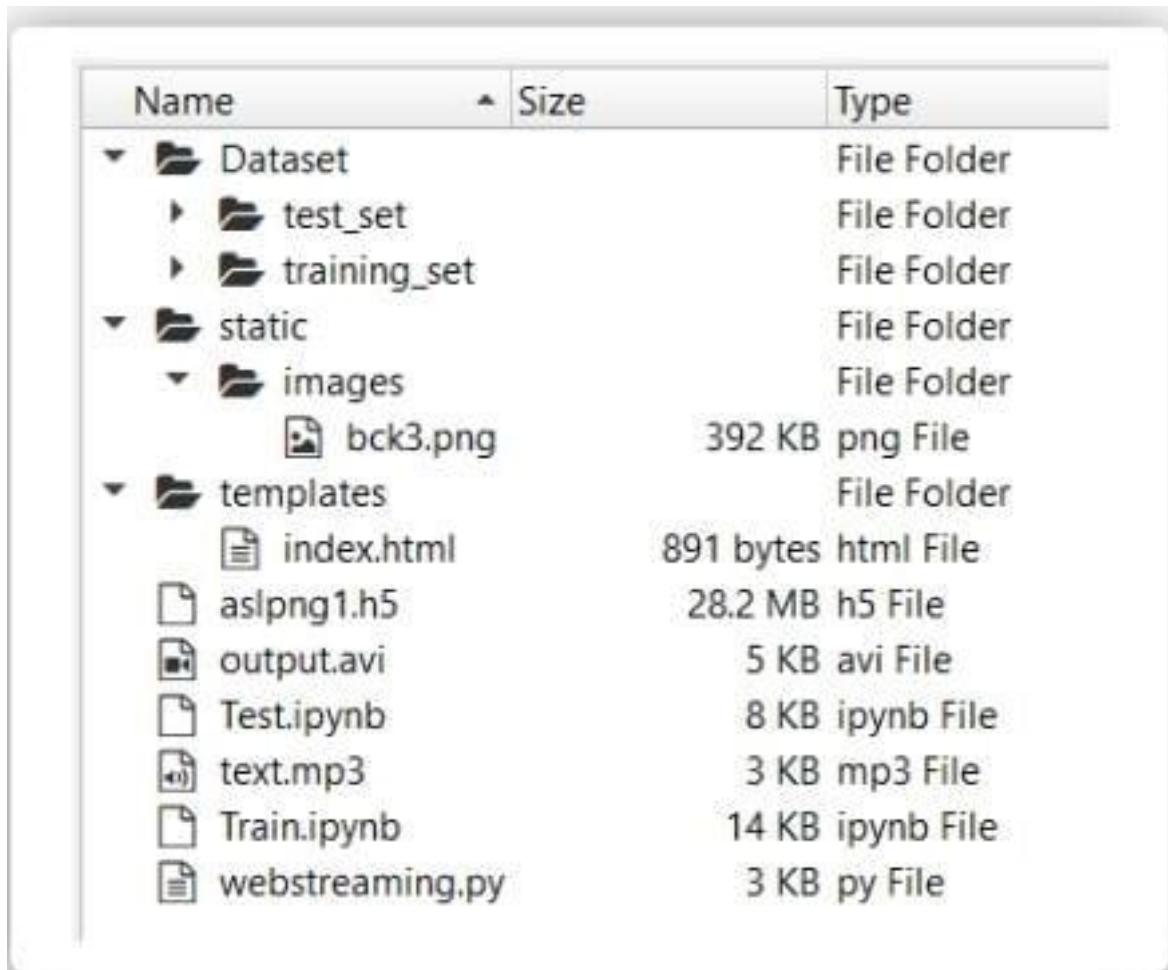


TEAM ID : PNT2022TMID47713



Name	Size	Type
Dataset		File Folder
test_set		File Folder
training_set		File Folder
static		File Folder
images		File Folder
bck3.png	392 KB	png File
templates		File Folder
index.html	891 bytes	html File
aslpng1.h5	28.2 MB	h5 File
output.avi	5 KB	avi File
Test.ipynb	8 KB	ipynb File
text.mp3	3 KB	mp3 File
Train.ipynb	14 KB	ipynb File
webstreaming.py	3 KB	py File

- In our project we collected data set containing test set & training set.
- Then collected static data having images.
- Then required templates are accessed using web pages and web streams.