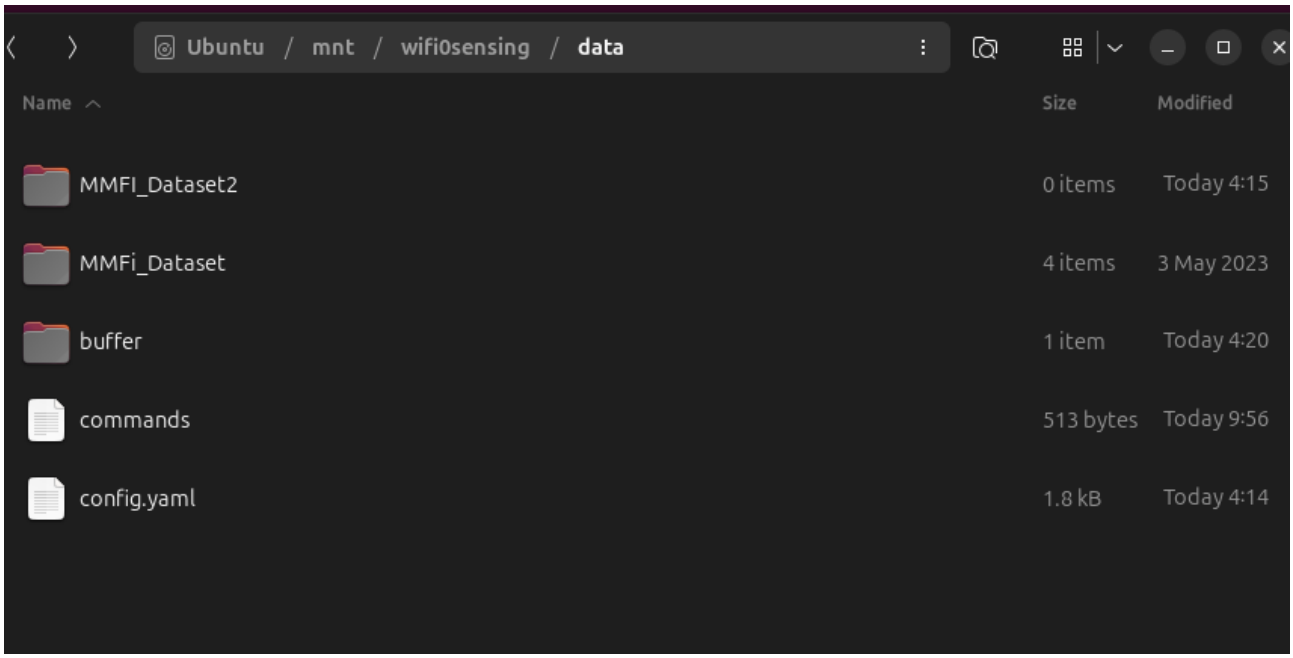
1) I have cloned the repository: https://github.com/the-sky001/WiDistill

2) Then I downloaded the MMFI dataset : https://github.com/ybhbingo/MMFi_dataset

3) Arranged it according to the given structure which is

```
${MMFi_Dataset}
|-- E01
|   |-- S01
|   |   |-- A01
|   |   |   |-- rgb
|   |   |   |-- mmwave
|   |   |   |-- wifi-csi
|   |   |   |-- ...
|   |   |-- A02
|   |   |-- ...
|   |   |-- A27
|   |-- S02
|   |-- ...
|   |-- S10
|-- E02
|.....
|-- E03
|.....
|-- E04
|……
```

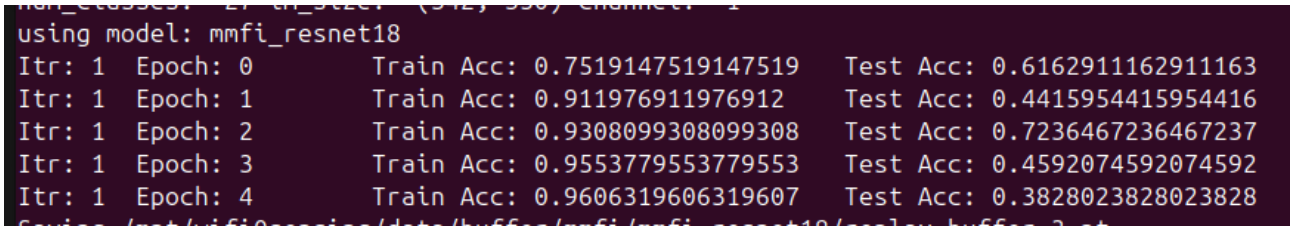
I have have created the other required directories



Where E01 means experiment1, S01 means subject 1, A01 means action 1

4) Then I setup the environment using condo and environment.ymal in a ubuntu machine

5) Then I ran the buffer.py which uses the resnet18 model and trained the model (which is saved in the buffer directory) and gained the below accuracies



6) Then using the distillation.py I have proceeded with the distillation of the dataset
7) This results are then saved in the MMFi_Dataset2
8) Then using this data I have retrained the model to get the below accuracies