## Presentado por:

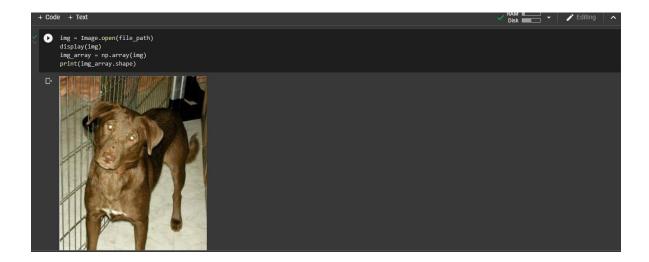
Miguel Angel Martinez Florez

## Taller 2

pantallazos del archivo train.ipynb donde se define el nuevo modelo base.

```
Pile Edit View Insert Runtime Tools Help All changes saved

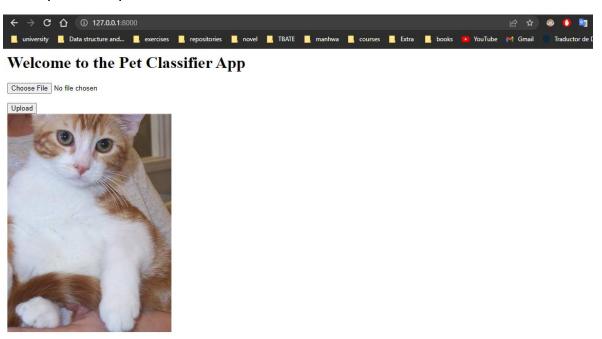
| Comment | Ar Share | Ar Sh
```



```
training_path = os.path.join(data_path, 'train')
training_set = image_dataset_from_directory(training_path,
shuffle=True,
batch_size=32,
image_size=(150, 150),
validation_split = 0.2,
subset = 'training',
seed = 1234,
)
validation_set = image_dataset_from_directory(training_path,
shuffle=True,
batch_size=32,
image_size=(150, 150),
validation_split = 0.2,
subset = 'validation',
seed = 1234,
)
```

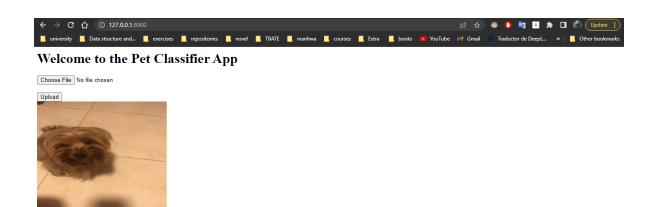
 Pantallazos de la app en django donde se pruebe el modelo con alguna foto entregada por usted

## Dada por la carpeta data

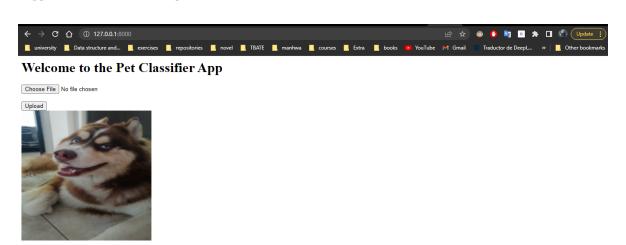


dog prob 0.9961413145065308, cat prob 0.0038586854934692383

• imágenes dada por mi:



 $\mathbf{dog\ prob\ 0.8931819200515747},\,\mathbf{cat\ prob\ 0.10681807994842529}$ 



dog prob 0.21165083348751068, cat prob 0.7883491516113281

• Código de la implementación:

