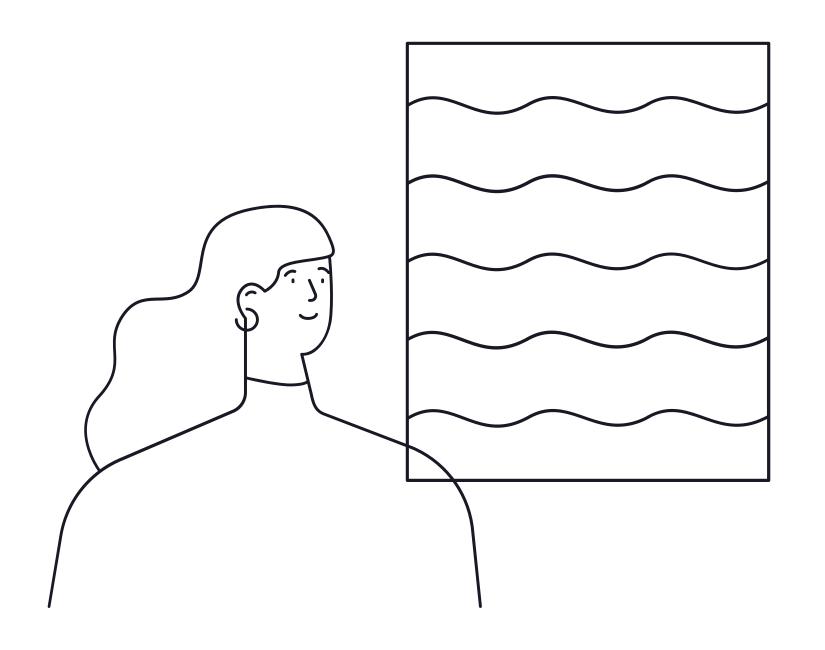


¿QUÉ ES CATDOG CLASSIFIER?





¿EN QUÉ NOS INSPIRAMOS?

PASOS A SEGUIR





HERRAMIENTAS

- -NUMPY
- -PANDAS
- -PICKLE
- -CV2
- -FLASK
- -PYTHONANYWHERE
- -GOOGLECOLAB

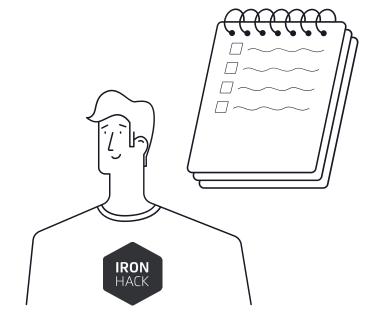
MÉTODOS

KNEIGHBORSCLASSIFIER

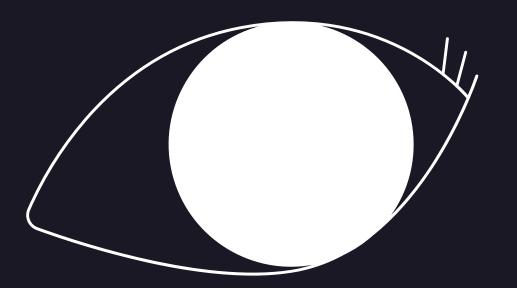
[INFO] raw pixel accuracy: 55.00%

LOGISTIC REGRESSION

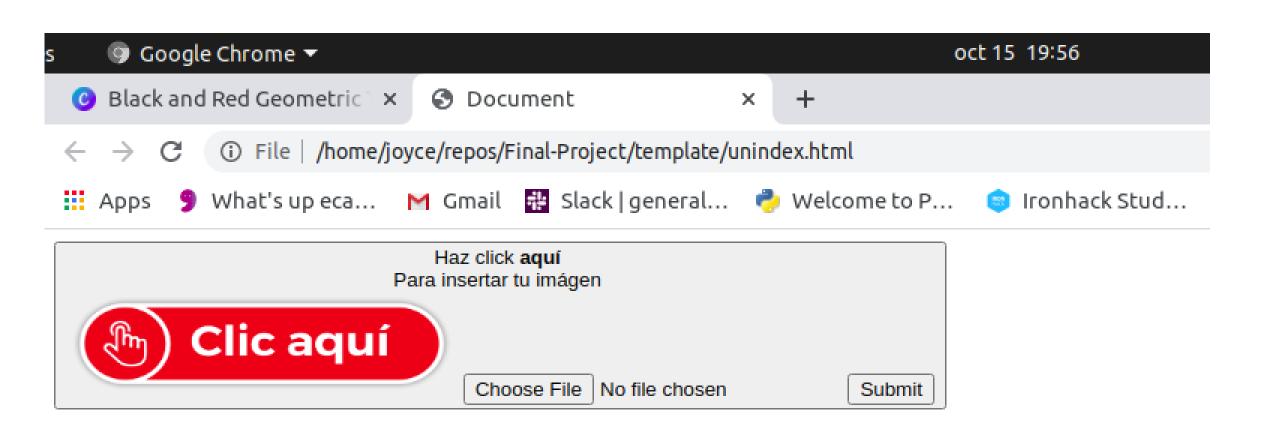
Model accuracy: 73.19%





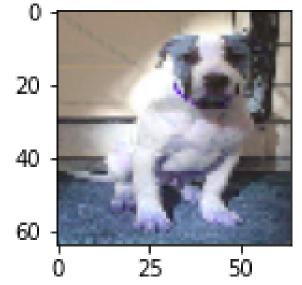


LET'S SEE SOME PREDICTIONS

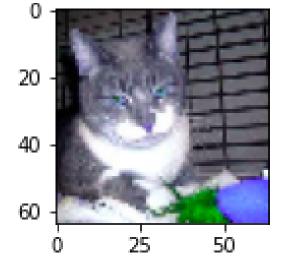




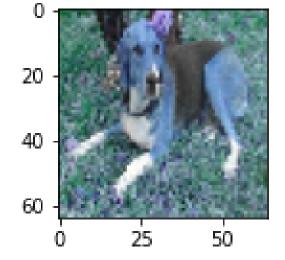
Test 8639 : I think this is dogs



Test 4234 : I think this is dogs



Test 3436 : I think this is dogs



NEXT STEP

- DEPLOYAR EN UNA API CON EL MODELO INTEGRADO

-MEJORAR EL MODELO CON UNA RED NEURONAL

-UTILIZAR LA EXPERIENCIA PARA LA REALIZACIÓN DE UN SISTEMA DE CLASIFICACION PARA PARÁSITOS INTESTINALES



