'''test run'''

os.chdir("C:/Users/charl/OneDrive/Documents/jedha/full\_time\_exo/S6/challenge/test/run")

listfiles = os.listdir()

run\_test = [imread(a) for a in listfiles]

run\_test\_2 = [np.reshape(np.transpose(np.reshape(a,(224\*224,4)))[:-1],(1,224\*224\*3)) for a in run\_test]

run\_test\_BW = [np.reshape(np.mean(np.transpose(np.reshape(a,(224\*224,4)))[:-1],axis=0),(1,224\*224)) for a in run\_test]

import pandas as pd

run\_test\_df = pd.concat([pd.DataFrame(a) for a in run\_test\_2])

run\_test\_BW\_df = pd.concat([pd.DataFrame(a) for a in run\_test\_BW])

run\_test\_df['target']=0 #0 pour run et 1 pour run