Top of Form

Bottom of Form

|  |  |
| --- | --- |
|  | model.add(BatchNormalization(input\_shape = (128,128,1))) |
|  | model.add(Convolution2D(32, (3,3), activation ='relu', input\_shape = (128, 128, 1))) |
|  | model.add(MaxPooling2D(pool\_size=2)) |
|  | model.add(Convolution2D(filters=6,kernel\_size=4,padding='same',activation='relu')) |
|  | model.add(MaxPooling2D(pool\_size=2)) |
|  | model.add(Convolution2D(filters=128,kernel\_size=3,padding='same',activation='relu')) |
|  | model.add(MaxPooling2D(pool\_size=2)) |
|  | model.add(Convolution2D(filters=128,kernel\_size=2,padding='same',activation='relu')) |
|  | model.add(MaxPooling2D(pool\_size=2)) |
|  | model.add(Flatten()) |