**ADD CNN LAYER**

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| DATE | 1 November 2022 |
| TEAM ID | PNT2022TMI50687 |
| PROECT NAME | Fertilizer Recommendation System For Disease Prediction |

from keras.models import Sequential

from keras.layers import Dense

from keras.layers import Convolution2D

from keras.layers import MaxPooling2D

from keras.layers import Flatten

model = Sequential()

model.add(Convolution2D(32,(3,3),input\_shape=(128,128,3),activation='relu'))

model.add(MaxPooling2D(pool\_size=(2,2)))

model.add(Flatten())