## **Model Building**

## **Adding CNN Layers**

Title	AI powered nutrition analyzer for
	fitness enthusiasts
College Name	AVS College of Technology
Team Id	PNT2022TMID42147

## Adding CNN Layers:

```
In [14]:
classifier = Sequential()
classifier.add(Conv2D(32, (3, 3), input_shape=(64, 64, 3), activation='relu'))
classifier.add(MaxPooling2D(pool_size=(2, 2)))
classifier.add(Conv2D(32, (3, 3), activation='relu'))
classifier.add(MaxPooling2D(pool_size=(2, 2)))
classifier.add(Flatten())
```