

jupyter IBM\_Model\_Training\_Nutrition\_Analyzer\_File (autosaved)



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Python 3 (ipykernel) ○



```
In [13]: from tensorflow.keras.models import Sequential
```

```
In [14]: from tensorflow.keras import layers
```

```
In [15]: from tensorflow.keras.layers import Dense, Flatten
```

```
In [16]: from tensorflow.keras.layers import Conv2D, MaxPooling2D, Dropout
```

```
In [17]: from keras.preprocessing.image import ImageDataGenerator
```

```
In [18]: model=Sequential()
```

```
In [19]: ###Creating the model
```