Image Preprocessing

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Project Name	AI-powered Nutrition Analyzer forFitness Enthusiasts

Import the Image Data Generator Library

Image data augmentation is a method for artificially increasing the size of atraining dataset by producing altered copies of the dataset's photographs.

Through the Image Data Generator class, the Keras deep learning neural networklibrary offers the ability to fit models with the addition of picture data.

```
# Import necessary library

from tensorflow.keras.preprocessing.image import ImageDataGenerator
```