

TEAM ID: PNT2022TMID07108

PROJECT NAME: AI-powered nutrition analyzer for fitness enthusiasts

IMPORT THE DATA GENERATOR LIBRARY

Image data augmentation is a technique that can be used to artificially expand the size of a training dataset by creating modified versions of images in the dataset.

The Keras deep learning neural network library provides the capability to fit models using image data augmentation via the `ImageDataGenerator` class. Let us import the `ImageDataGenerator` class from Keras

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