## **Import the Image Data Generator Library**

Team ID	PNT2022TMID33008
Project Name	Project - AI-Powered Nutrition
	Analyzer for Fitness enthusiasts

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 Image Data Generator class.

from keras.preprocessing.image import ImageDataGenerator