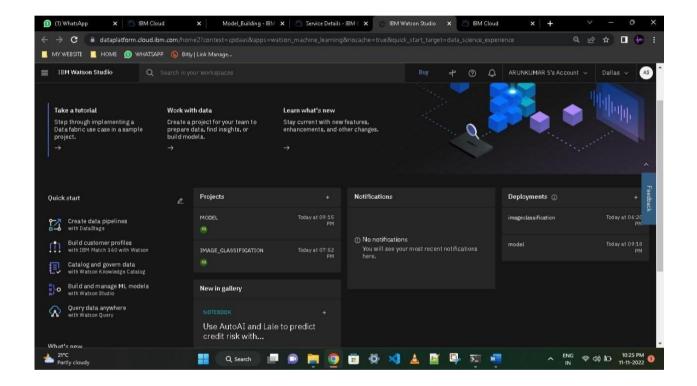
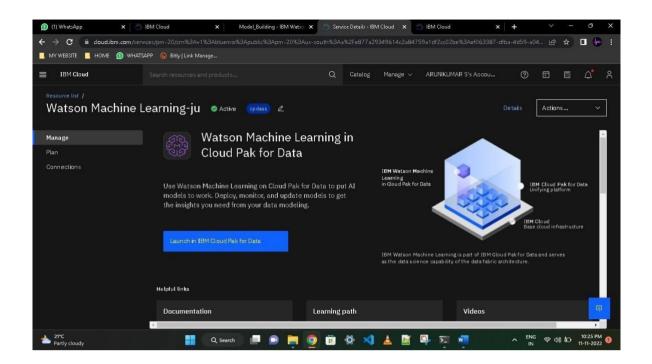
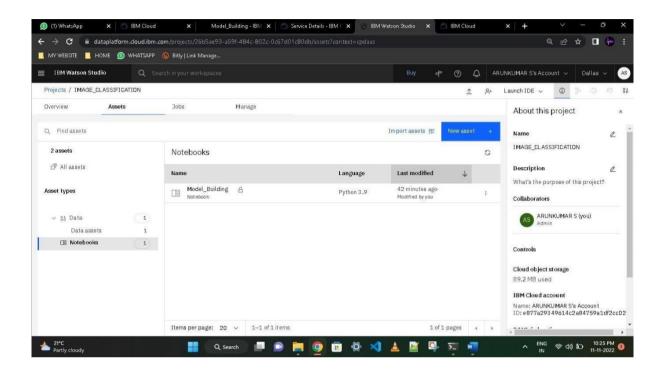
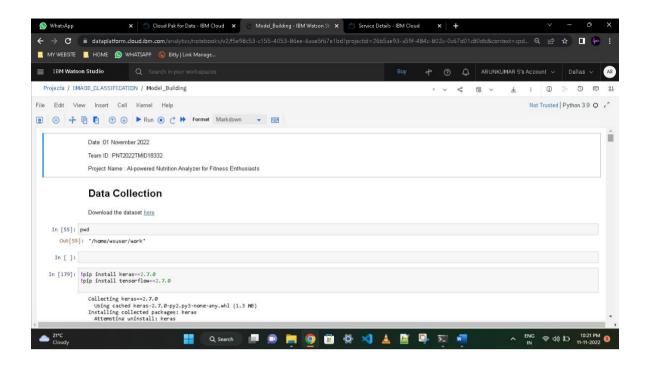
## Train Model On IBM

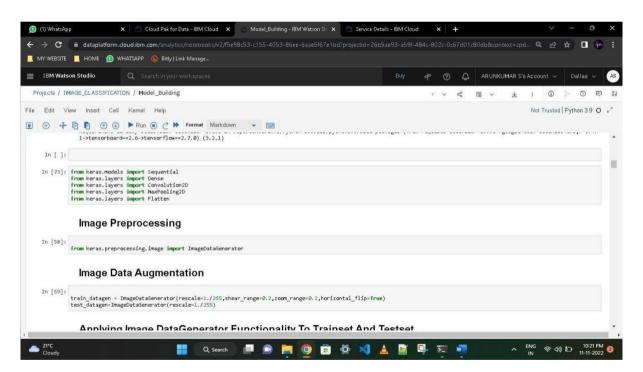
Date	15 November 2022
Team ID	PNT2022TMID41556
Project Name	AI-Powered Nutrition Analyzer for Fitness Enthusiasts

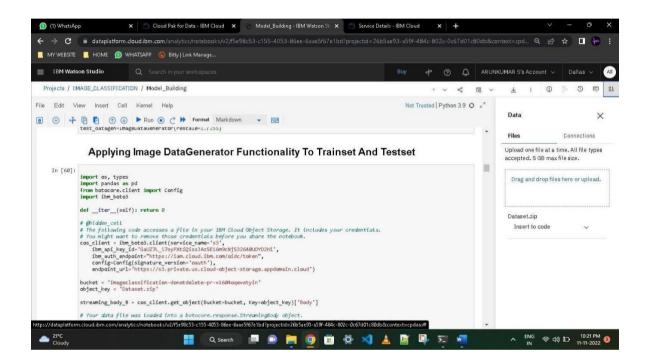


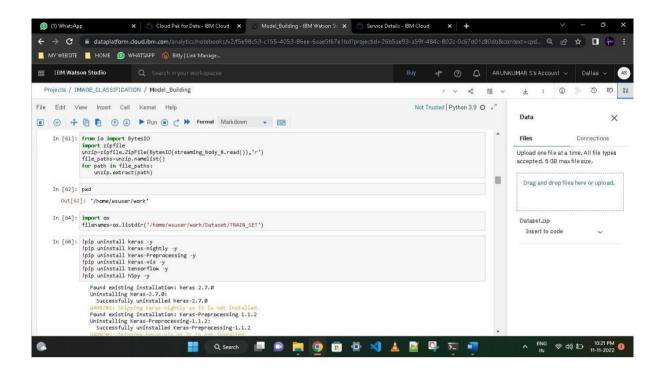


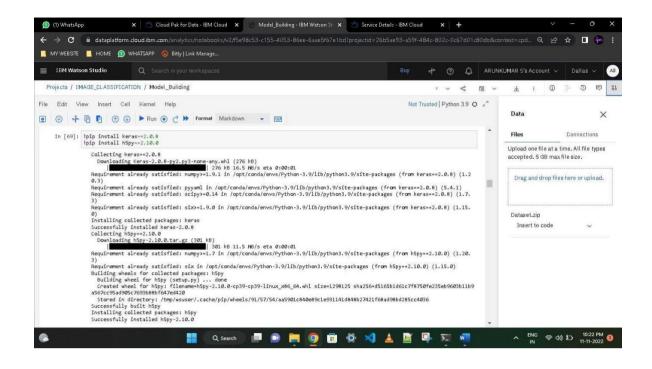


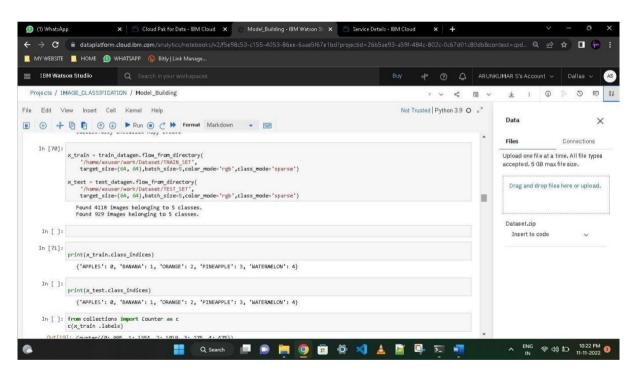


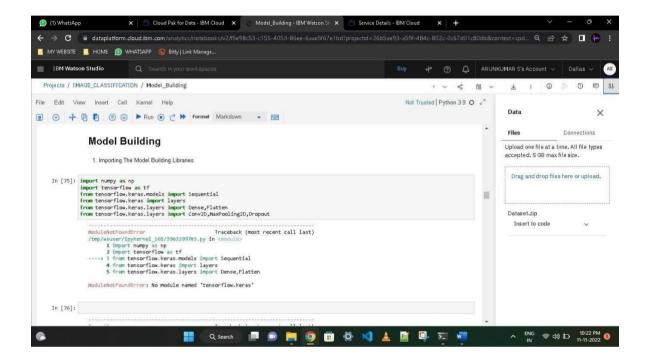


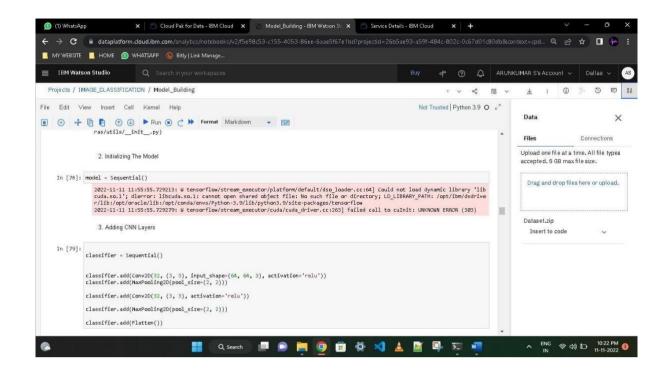


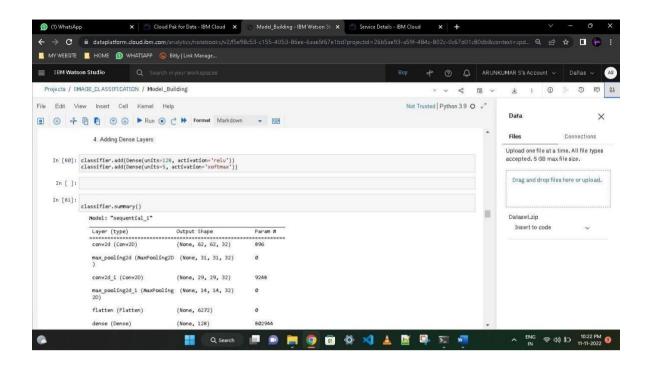


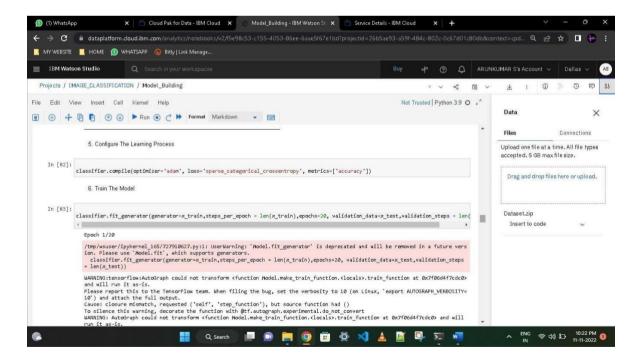


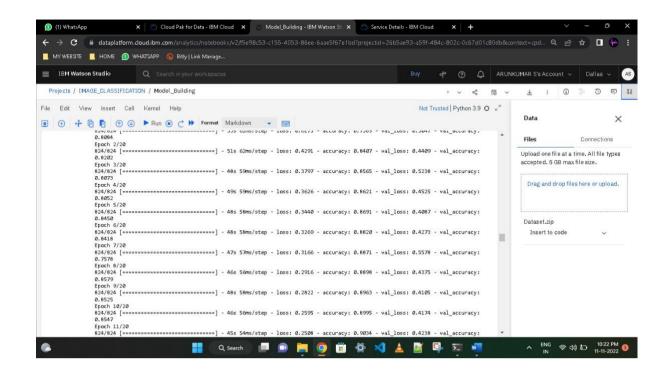


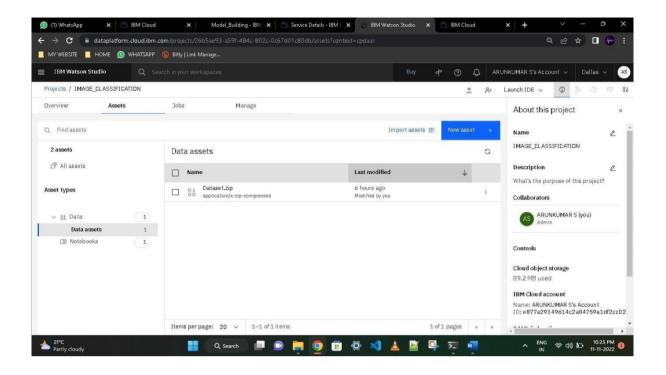


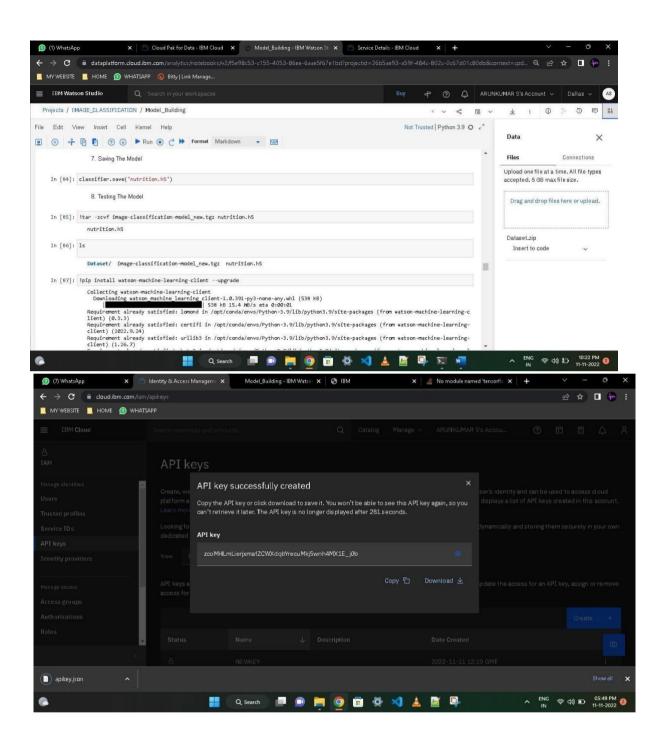


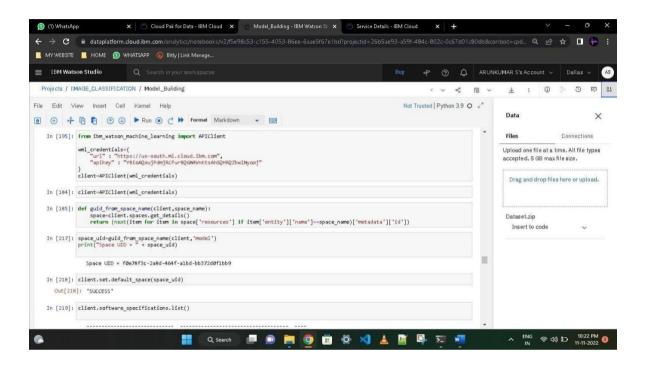


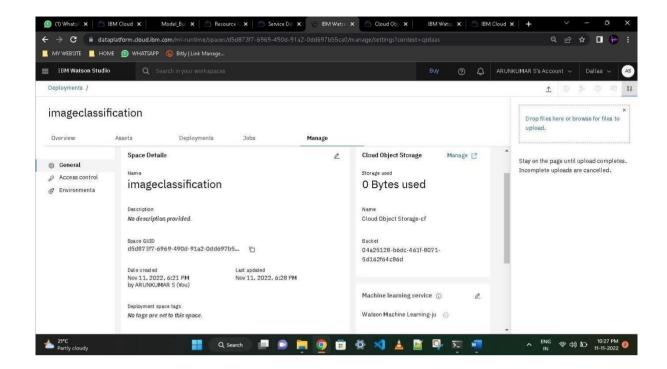


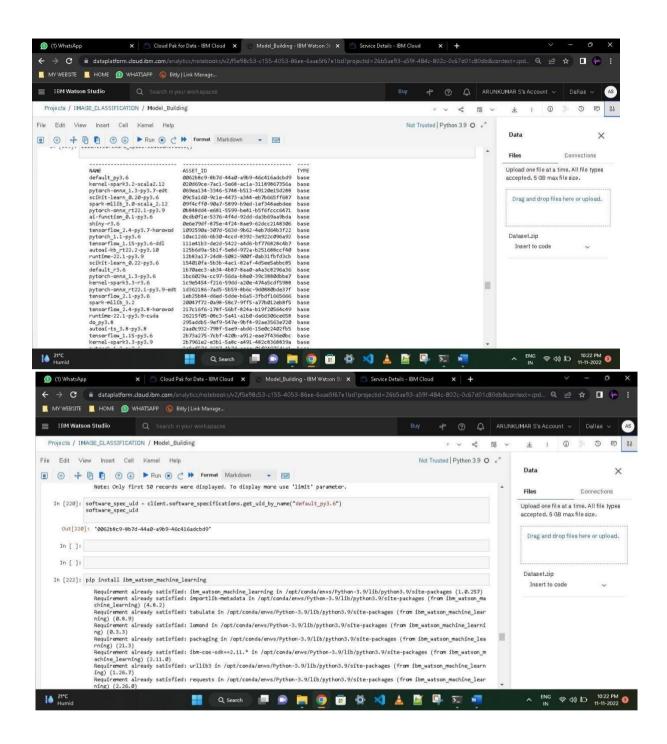


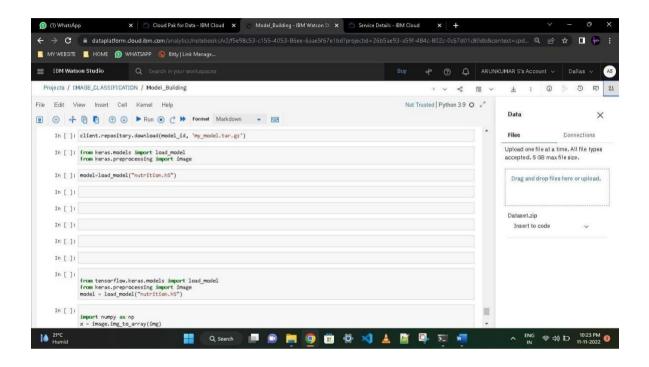


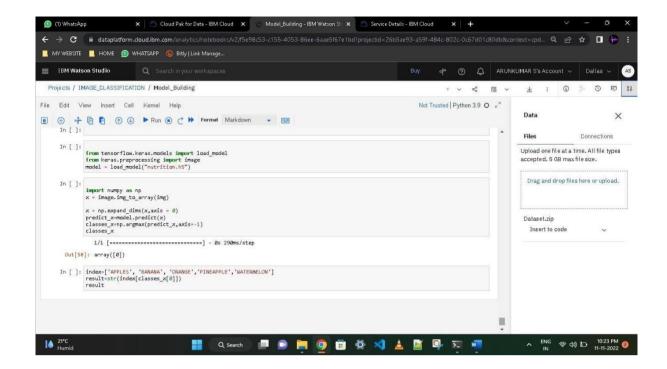


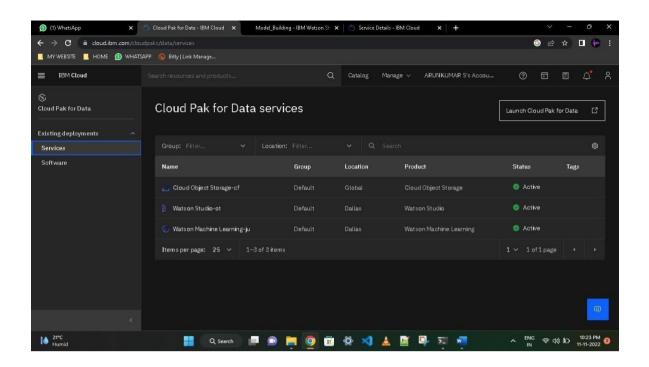


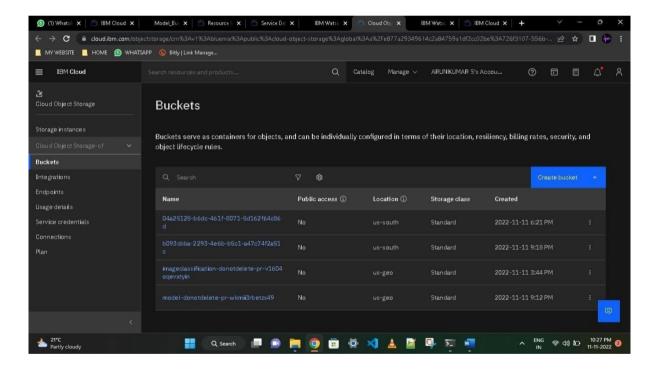




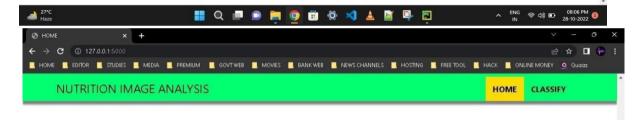












## **AIM OF THE PROJECT**



- The main aim of the project is to building a model which is used for classifying the fruit depends on the different characteristics like colour, shape, texture etc.
- Here the user can capture the images of different fruits and then the image will be sent the trained model.
- The model analyses the image and detect the nutrition based on the fruits like (Sugar, Fibre, Protein, Calories, etc.).



