

**TEAM ID:** PNT2022TMID51044

**PROJECT NAME:** AI-powered Nutrition Analyzer for Fitness Enthusiastics

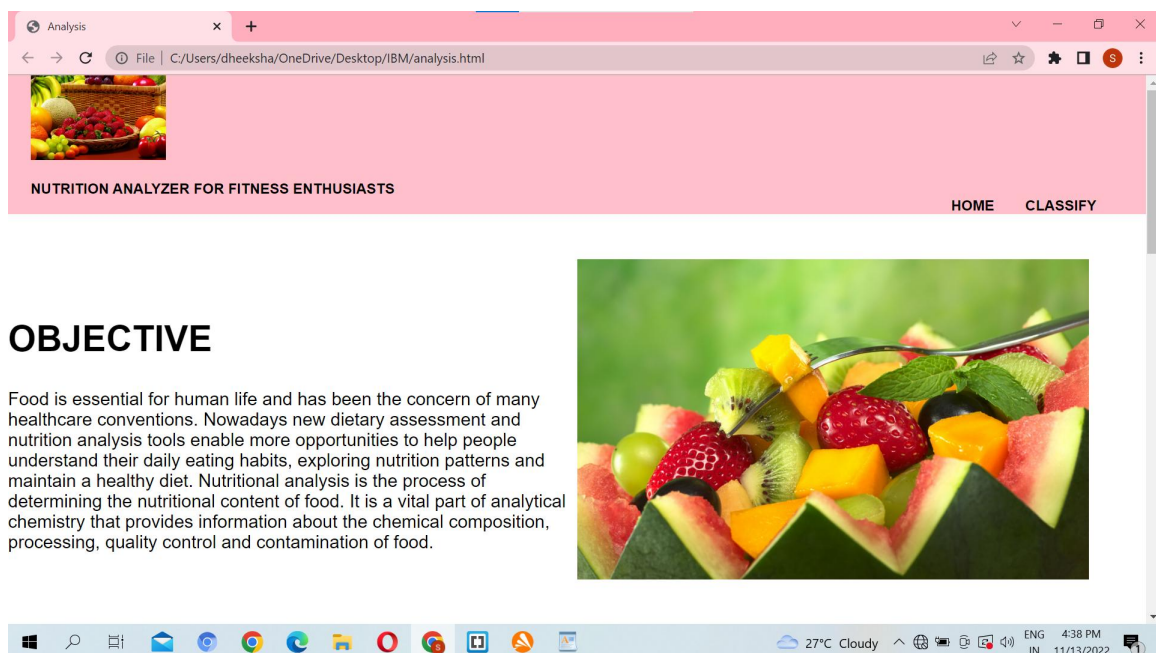
### HTML PAGES:

We use HTML pages to create front end of the web page

We have created analysis.html , classify.html , and detail.html

- analysis.html shows home page
- classsify.html shows the images of the fruits
- detail.html shows the details about the fruits

We have used style.css and javascript to improve the view of the web page




Analysis

File | C:/Users/dheeksha/OneDrive/Desktop/IBM/analysis.html

# AIM

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.).






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Analysis

File | C:/Users/dheeksha/OneDrive/Desktop/IBM/analysis.html



### Description



GIT →

DOCUMENT →

DEMO →


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Classify

File | C:/Users/dheeksha/OneDrive/Desktop/IBM/classify.html


File Edit View Settings Help




NUTRITION ANALYZER FOR FITNESS ENTHUSIASTS

HOMECLASSIFY

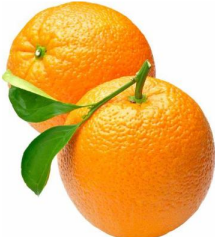
IMAGES



APPLE



BANANA



ORANGE


Windows Taskbar

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Classify

File | C:/Users/dheeksha/OneDrive/Desktop/IBM/classify.html


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NUTRITION ANALYZER FOR FITNESS ENTHUSIASTS

HOMECLASSIFY


IMAGES




PINEAPPLE




STRAWBERRY




JACKFRUIT



GRAPES



CHERRY



WATERMELON

Windows Taskbar

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