

## APPLICATION BUILDING PHASE

Date	19 November 2022
Team ID	PNT2022TMID12370
Project Name	Project - AI-Powered Nutrition Analyzer For Fitness Enthusiasts

### CREATE HTML PAGES

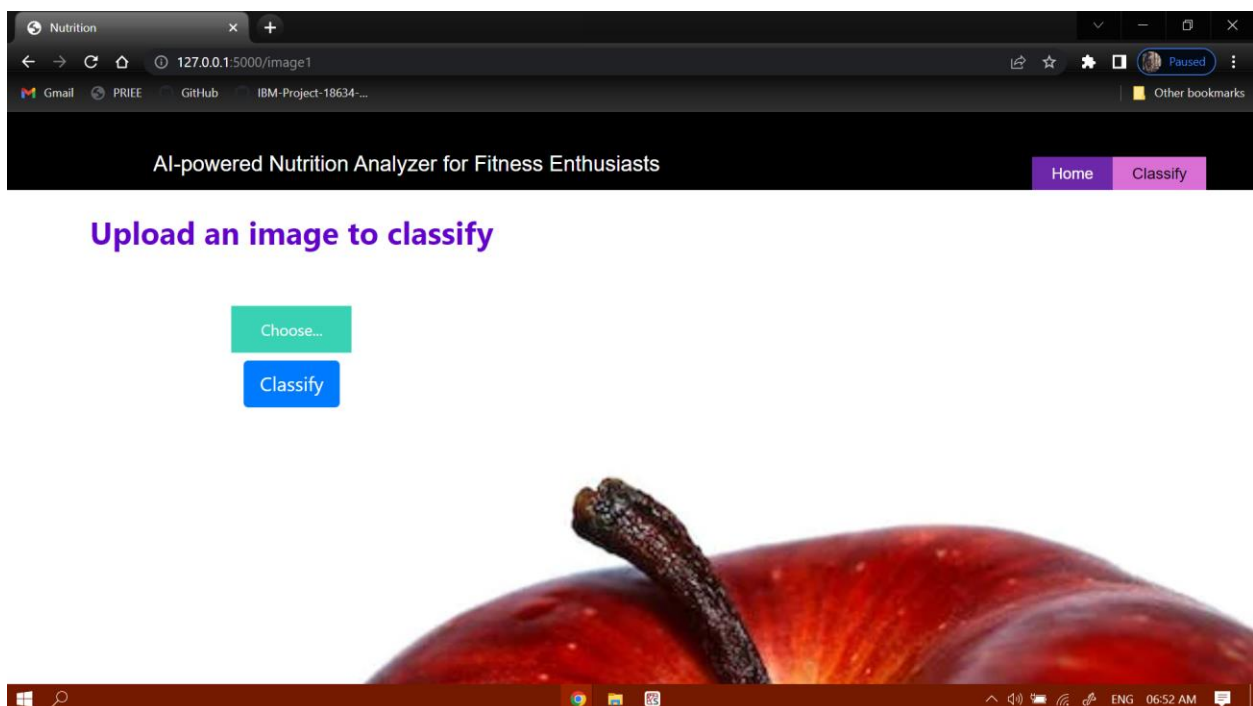
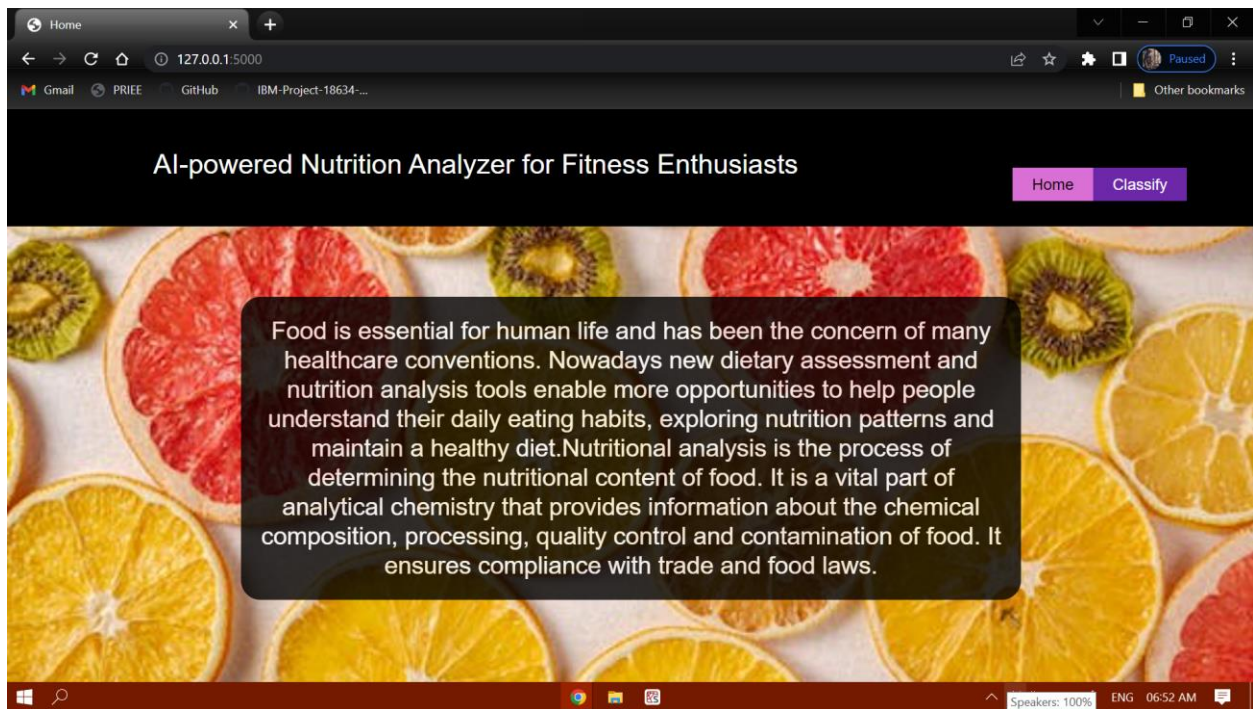
- We use HTML to create the front-end part of the web page.
- Here, we have created 3 HTML pages- home.html, image.html, imageprediction.html, and 0.html.
- home.html displays the home page.
- image.html is used for uploading the image
- imageprediction.html will showcase the output
- 0.html is to showcase the result. It tells the action to be performed on imageprediction.html while showcasing the result.

For more information regarding HTML

<https://www.w3schools.com/html/>

- We also use JavaScript-main.js and CSS-main.css to enhance our functionality and view of HTML pages.
  - Link: [CSS](#) , [JS](#)

### SCREENSHOTS:



## Upload an image to classify

Choose...



Food Classified is:

PINEAPPLE

[{'sugar\_g': 9.9, 'fiber\_g': 1.4, 'serving\_size\_g': 100.0, 'sodium\_mg': 0, 'name': 'pineapple', 'potassium\_mg': 8, 'fat\_saturated\_g': 0.0, 'fat\_total\_g': 0.1, 'calories': 50.8, 'cholesterol\_mg': 0, 'protein\_g': 0.5, 'carbohydrates\_total\_g': 13.0}]

