**Steps to work the Computer Vision Model:**

1. Start up a local host server in the project folder using a power shell using
   1. py -m http.server
2. In your browser look up <https://localhost8000.com/>
3. Click on the html link
4. Press the button to start the camera
5. Show the video feed an object and if it detects one of the specified images you will be able to click its link to see its nutritional facts
6. Repeat step 5 as much as you like
7. Press the first listed “close” when finished with one object and are ready for the next

List of items that should work:

Apple, Banana, Sandwich, Orange, Broccoli, Carrot, Hot Dog, Pizza, Donut, Cake