IMPLEMENTING WEB APPLICATION CREATE UI TO INTERACT WITH APPLICATION

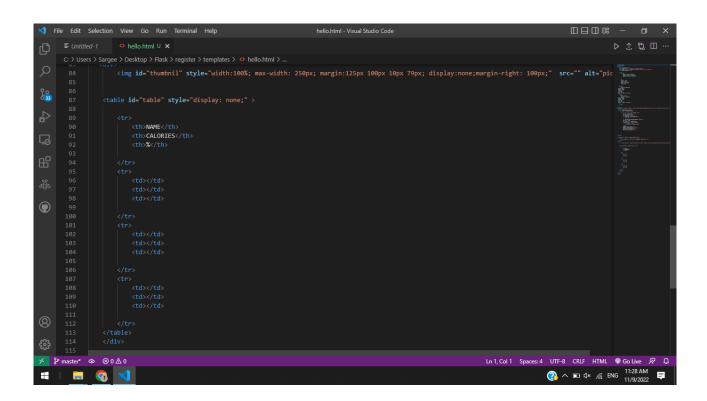
Date	24 September 2022
Team ID	PNT2022TMID54057
Project Name	Nutrition Assistant Application
Maximum Marks	2 Marks

Registration.html:

Login:

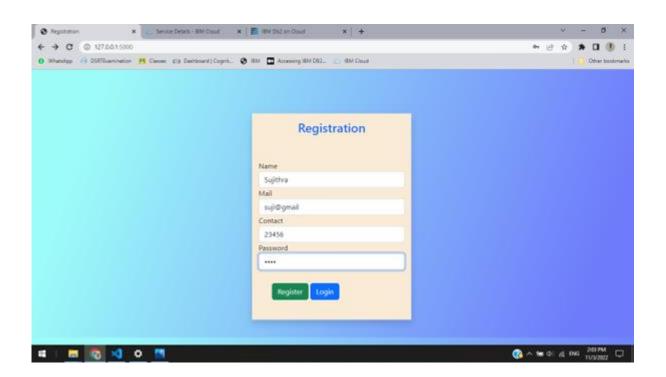
Upload image and view result .html:

```
Tile Edit Selection View Go Run Terminal Help
                                                                                                                                                                                               D 1 th □ ···
        C: > Users > Sargee > Desktop > Flask > register > templates > • hello.html > ...
29 top: 50%;
30 left: 50%;
                   margin: -100px 0 0 -150px;
                        float: left;
position: absolute;
                   width: 300px;
height: 200px;
z-index: 15;
top: 40%;
left: 50%;
margin: -100px 0 0 -150px;
                  <body style ="background-image: linear-gradient(109.6deg, ■rgba(156,252,248,1)11.2%, ■rgba(110,123,251,1)91.1%)">
                  function showMyImage(fileInput) {
    var files = fileInput.files;
                           for (var i = 0; i < files.length; i++) {
  var file = files[i];
  console.log(file.name);
  var imageType = /image.*/;
  if (!file.type.match(imageType)) {</pre>
59
60
61
★ P master* © ② 0 △ 0
                             var img=document.getElementById("thumbnil");
img.file = file;
var reader = new FileReader();
                                                                                                                                                                 4 | 3 6 4
                                                                                                                                                                                      (3) ^ ■ 4× // ENG 11:28 AM 11/9/2022 ■
```

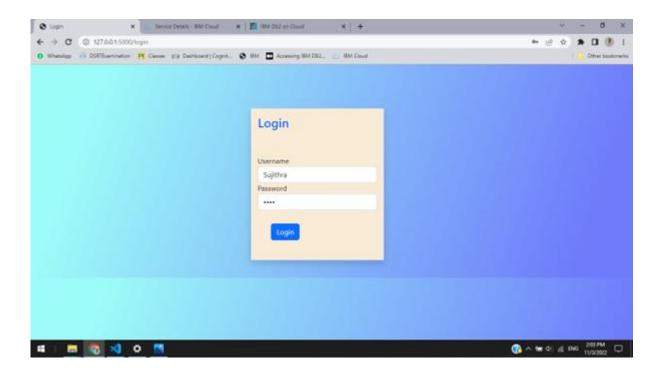


```
| Signature | Section | New Go Run | Terminal | New | Section | New | Section
```

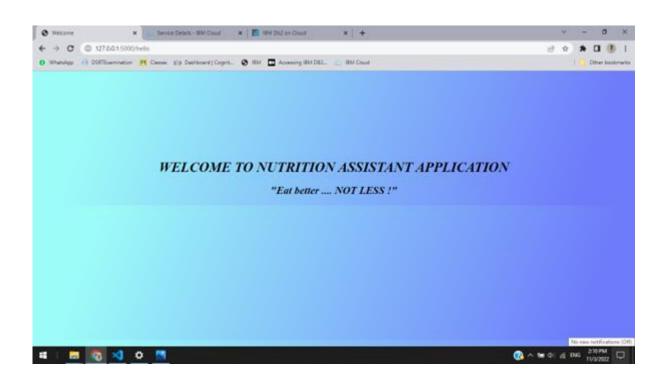
Registration page:



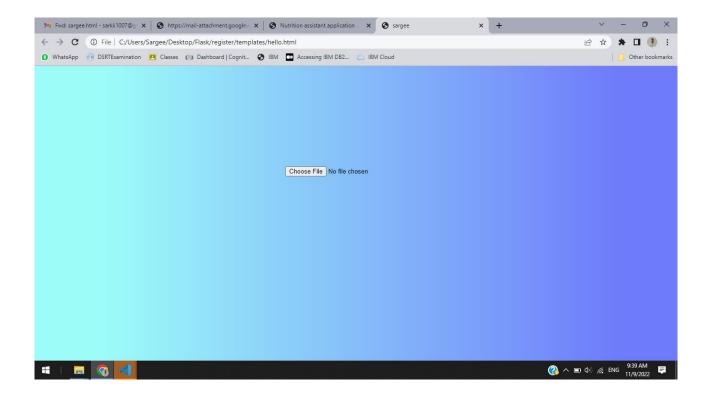
Login page:



Welcome page:



Upload Image page



Prediction results page for food items

