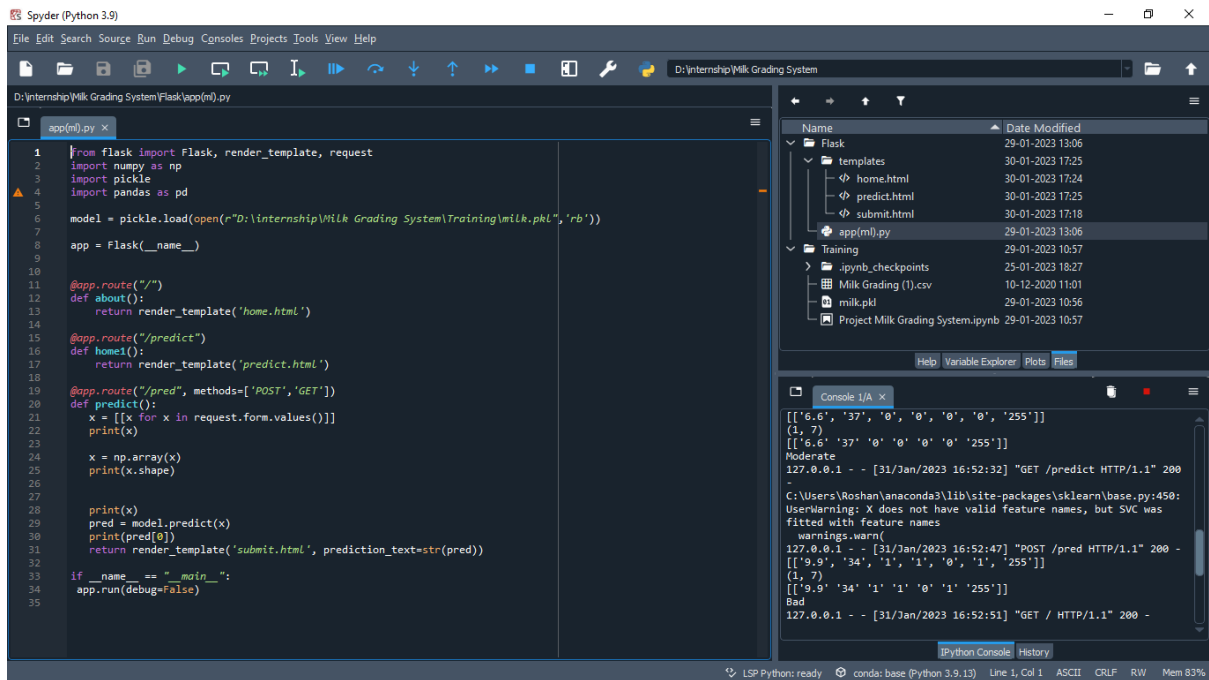
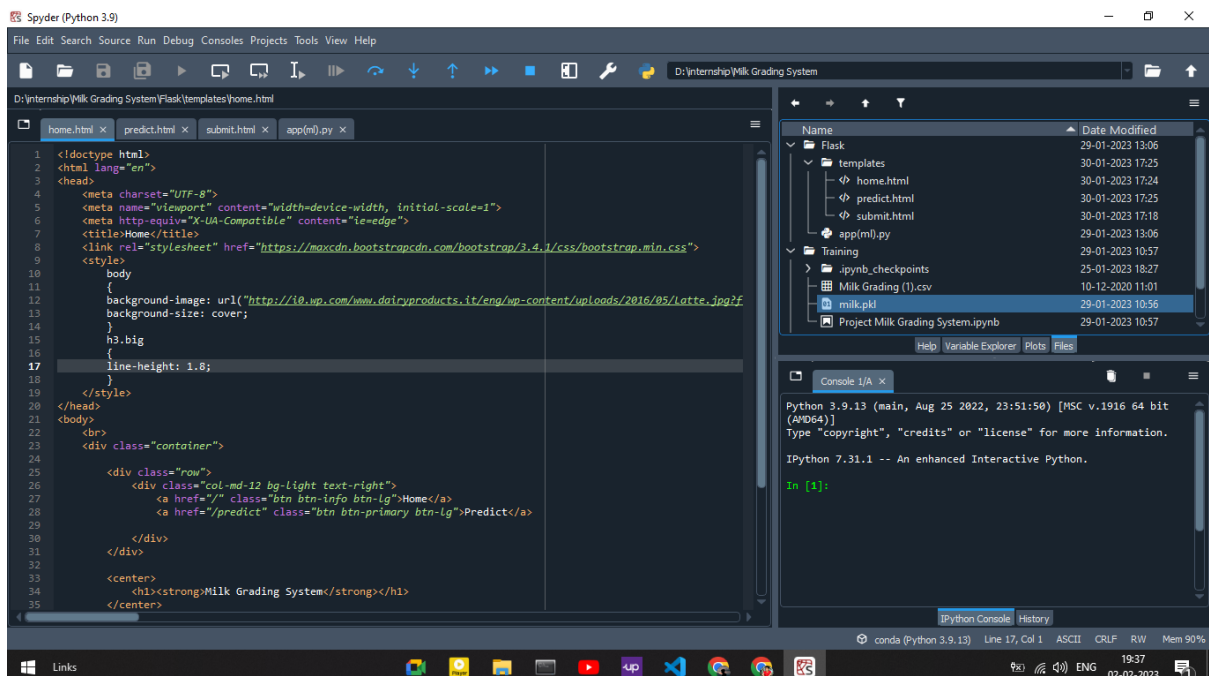


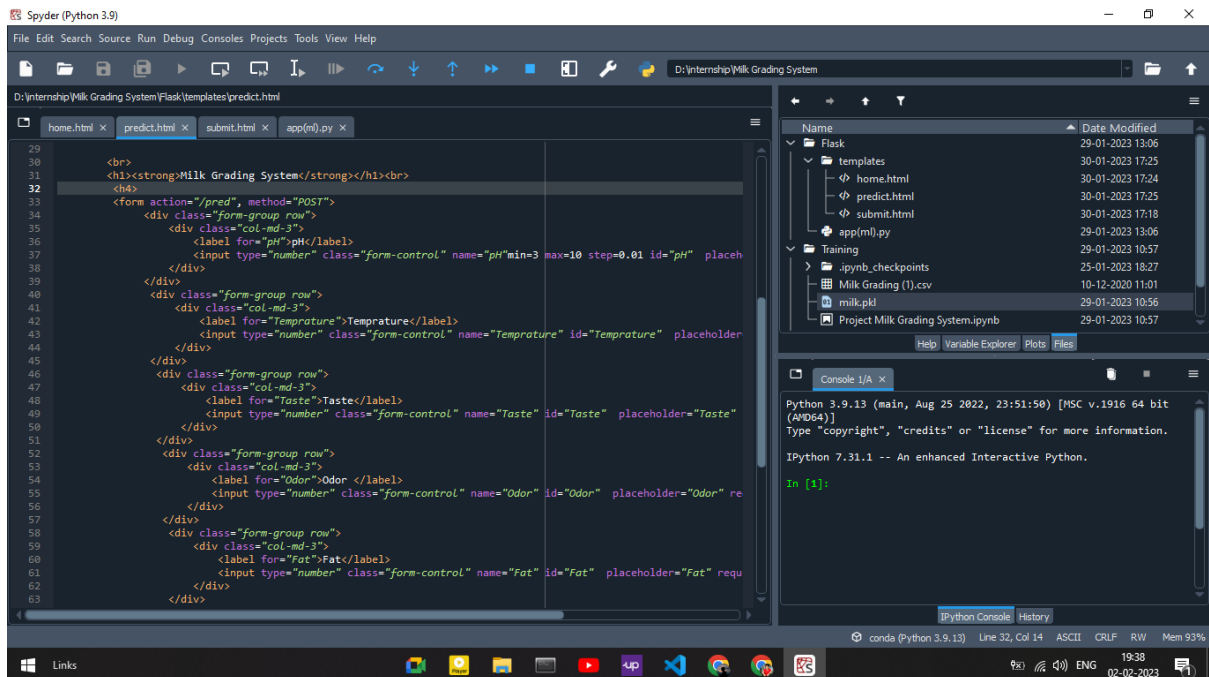
Spyder interface for app(ml).py



Spyder interface for Home.html

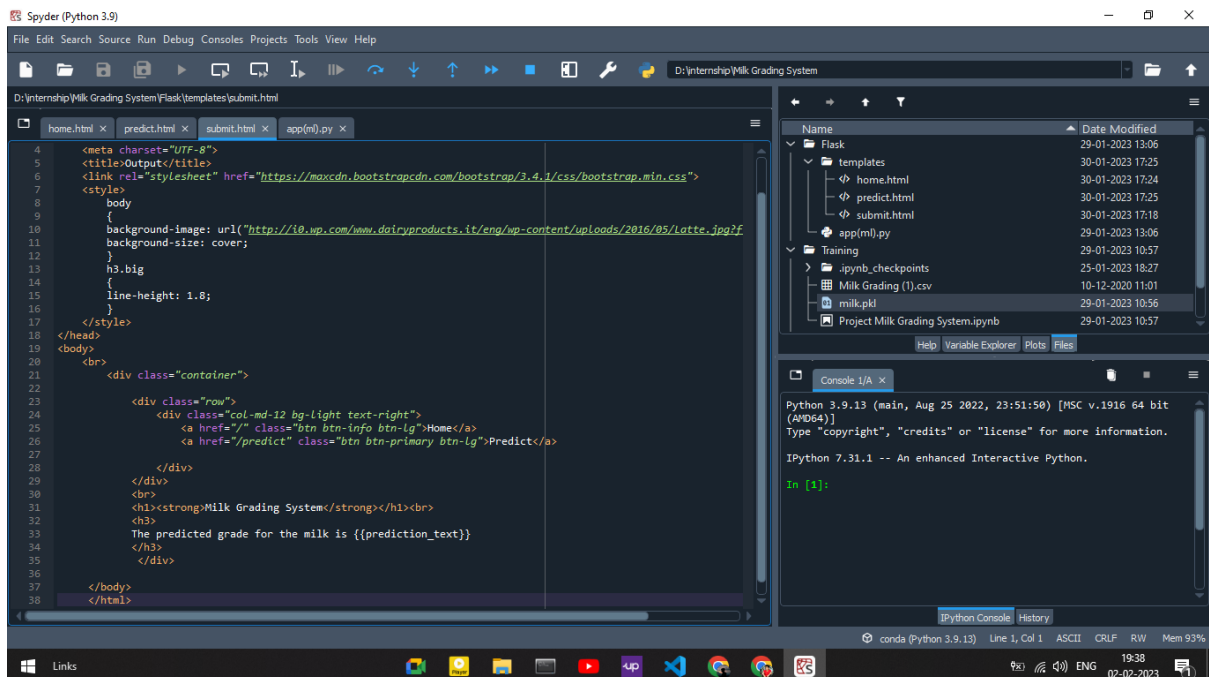


Spyder interface for predict.html



```
29 <div>
30 <h1><strong>Milk Grading System</strong></h1><br>
31 </div>
32 <form action="/pred", method="POST">
33 <div class="form-group row">
34 <div class="col-md-3">
35 <label for="pH">pH</label>
36 <input type="number" class="form-control" name="pH" min=3 max=10 step=0.01 id="pH" placeh
37 </div>
38 </div>
39 <div class="form-group row">
40 <div class="col-md-3">
41 <label for="Temperature">Temperature</label>
42 <input type="number" class="form-control" name="Temperature" id="Temperature" placeholder
43 </div>
44 </div>
45 <div class="form-group row">
46 <div class="col-md-3">
47 <label for="Taste">Taste</label>
48 <input type="number" class="form-control" name="Taste" id="Taste" placeholder="Taste"
49 </div>
50 </div>
51 <div class="form-group row">
52 <div class="col-md-3">
53 <label for="Odor">Odor</label>
54 <input type="number" class="form-control" name="Odor" id="Odor" placeholder="Odor" re
55 </div>
56 </div>
57 <div class="form-group row">
58 <div class="col-md-3">
59 <label for="Fat">Fat</label>
60 <input type="number" class="form-control" name="Fat" id="Fat" placeholder="Fat" requ
61 </div>
62 </div>
63 </div>
```

Spyder interface for submit.html



```
4 <meta charset="UTF-8">
5 <title>Output</title>
6 <link rel="stylesheet" href="https://maxcdn.bootstrapcdn.com/bootstrap/3.4.1/css/bootstrap.min.css">
7 <style>
8 {
9 background-image: url("http://i0.wp.com/www.dairyproducts.it/wp-content/uploads/2016/05/Latte.jpg?f
10 background-size: cover;
11 }
12 h3.big
13 {
14 line-height: 1.8;
15 }
16 </style>
17 </head>
18 <body>
19 <br>
20 <div class="container">
21 <div class="row">
22 <div class="col-md-12 bg-light text-right">
23 <a href="/" class="btn btn-info btn-lg">Home</a>
24 <a href="/predict" class="btn btn-primary btn-lg">Predict</a>
25 </div>
26 </div>
27 <div class="col-md-12">
28 <h1><strong>Milk Grading System</strong></h1><br>
29 <h3>
30 The predicted grade for the milk is {{prediction_text}}
31 </h3>
32 </div>
33 </body>
34 </html>
```

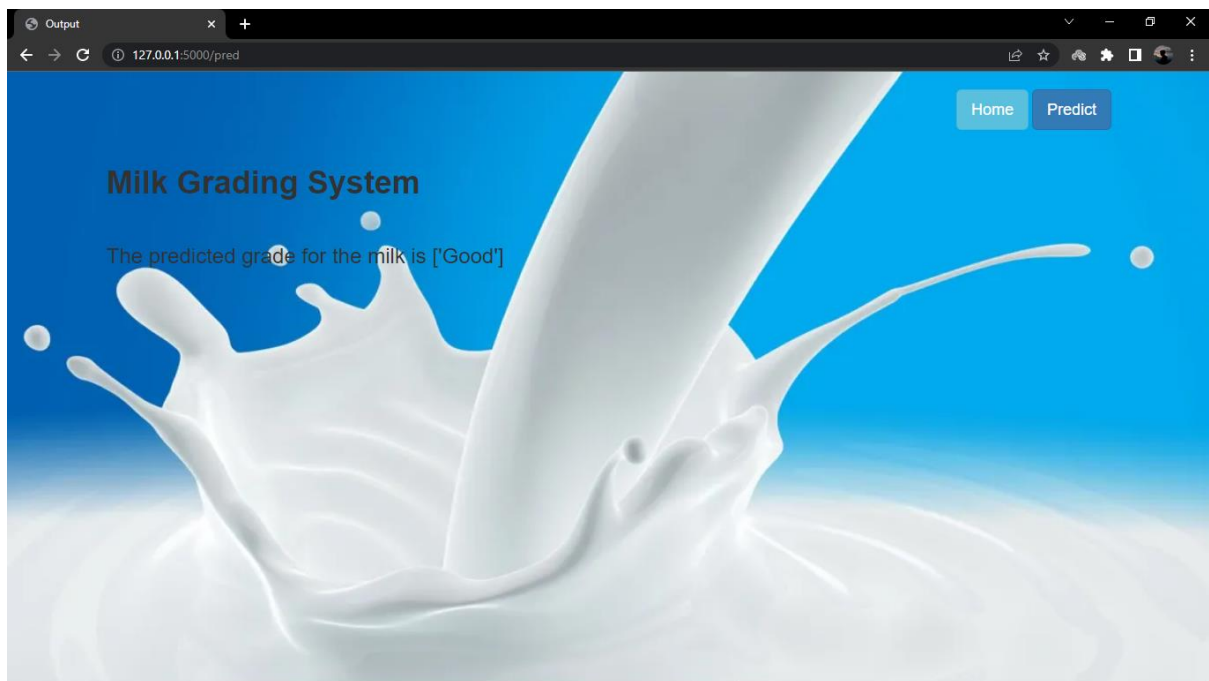
Home page for Milk Grading System



Predict 1 page for Milk Grading System



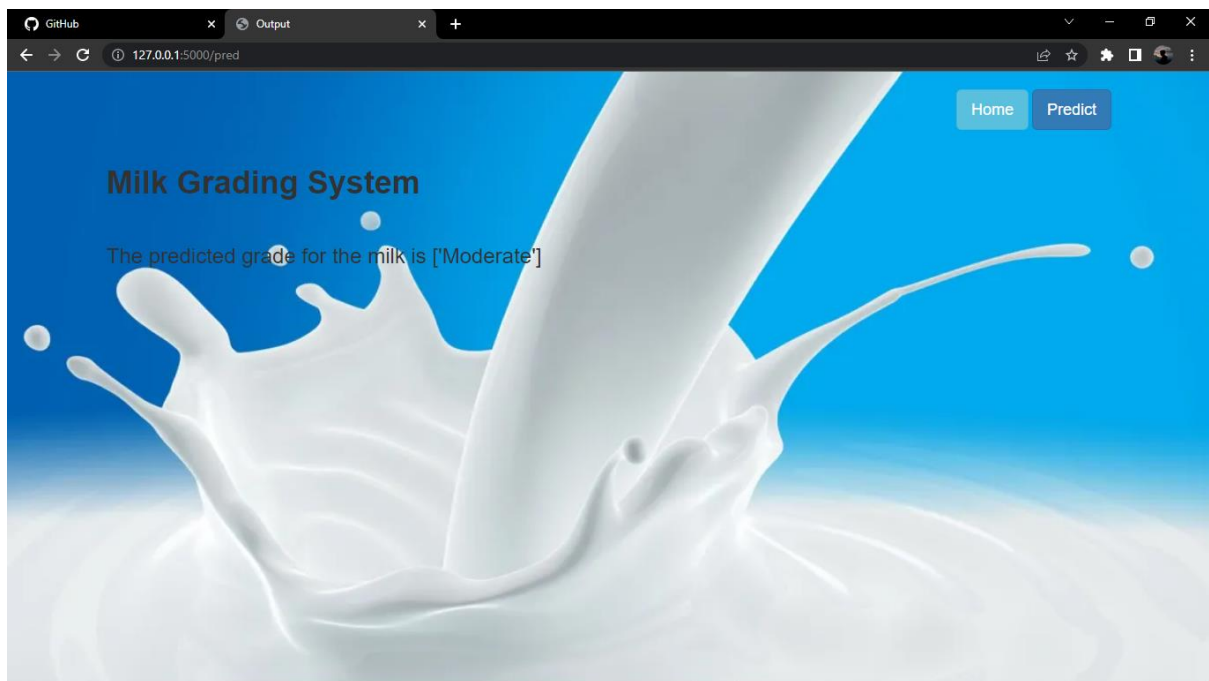
Output 1 page for Milk Grading System



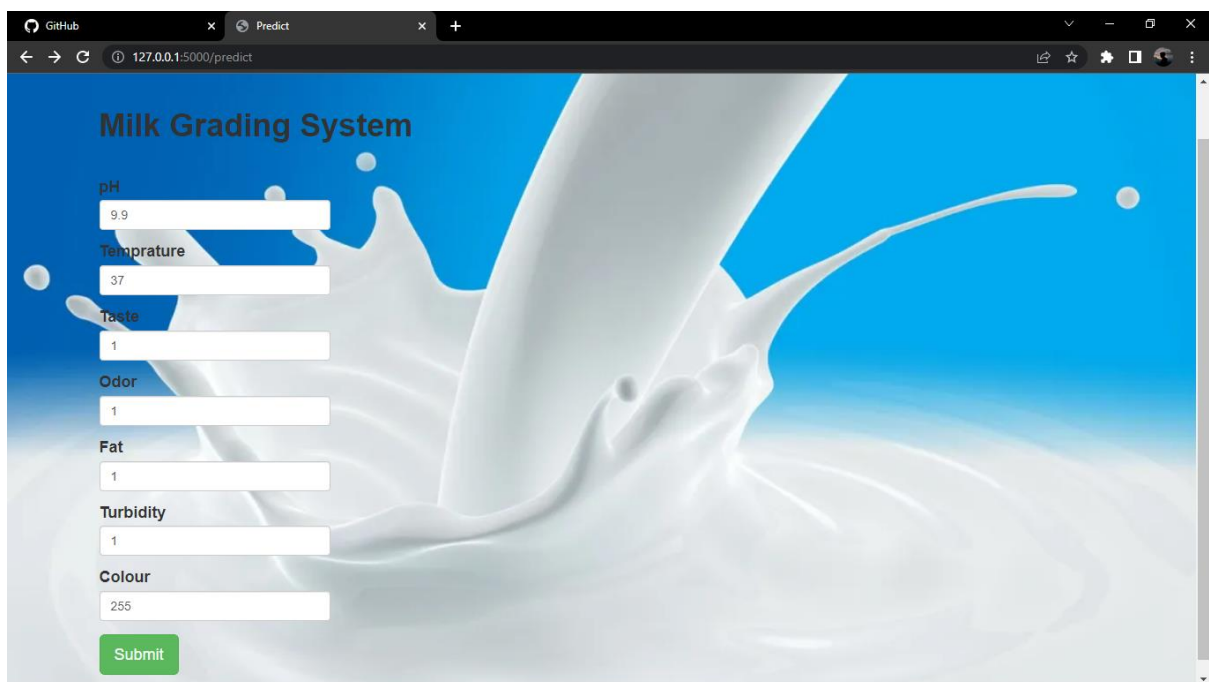
Predict 2 page for Milk Grading System



Output 2 page for Milk Grading System



Predict 3 page for Milk Grading System



Output 3 page for Milk Grading System

