

BUILD THE HTML CODE

Team ID	PNT2022TMID28413
Project Name	Efficient water quality analysis and prediction using machine learning

```
1 <!DOCTYPE html>
2 <html lang="en">
3
4 <head>
5   <meta charset="UTF-8">
6   <meta http-equiv="X-UA-Compatible" content="IE=edge">
7   <meta name="viewport" content="width=device-width, initial-scale=1.0">
8   <title>Document</title>
9   <link rel="stylesheet" href="../../static/css/style.css">
10
11
12 </head>
13
14 <body bgcolor="LightSkyblue">
15   <header>
16     <nav>
17       <div class="row">
18         <div class="row1">
19           
20         </div>
21         <div class="row2">
22           <h1>Urban Water Quality Prediction</h1>
23         </div>
24       </div>
25     </nav>
26   </header>
27   <main>
28     <div class="column">
29       <form action="/login" method="post">
30         <label for=""></label><label><b>YEAR: </b></label>
31         <input type="text" name="year" id="" placeholder="Enter Year">
```

```
index.html
29 <form action="/login" method="post">
30   <label for=""></label><label><b>YEAR: </b></label>
31   <input type="text" name="year" id="" placeholder="Enter Year">
32   <label for=""></label><br><br>
33   <label><b>DISSOLVED OXYGEN: </b></label>
34   <input type="text" name="do" id="" placeholder="Enter D.O">
35   <label for=""></label><br><br>
36   <label><b>PH: </b></label>
37   <input type="text" name="ph" id="" placeholder="Enter PH">
38   <label for=""></label><br><br>
39   <label><b>CONDUCTIVITY: </b></label>
40   <input type="text" name="co" id="" placeholder="Enter Conductivity">
41   <label for=""></label><br><br>
42   <label><b>B.O.D: </b></label>
43   <input type="text" name="bod" id="" placeholder="Enter B.O.D">
44   <label for=""></label><br><br>
45   <label><b>NITRATE: </b></label>
46   <input type="text" name="na" id="" placeholder="Enter Nitrate">
47   <label for=""></label><br><br>
48   <label><b>TOTAL COLIFORM: </b></label>
49   <input type="text" name="tc" id="" placeholder="Enter Total Coliform">
50   <label for=""></label><br><br>
51   <div class="last">
52     <input type="submit" value="Predict">
53   </div>
54   <div class="bor">
55     {{showcase}}
56   </div>
57 </form>
58 </div>
59 </main>
60 </div>
61 </body>
62 </body>
63 </body>
64 </html>
```

OUTPUT

Urban Water Quality Prediction

YEAR:

Enter Year

DISSOLVED OXYGEN:

Enter D.O

PH:

Enter PH

CONDUCTIVITY:

Enter Conductivity

B.O.D:

Enter B.O.D

NITRATE:

Enter Nitrate

TOTAL COLIFORM:

Enter Total Coliform

Predict