PROJECT DEVELOPMENT - DELIVERY OF SPRINT 1

Date:	13 November 2022
Team ID:	PNT2022TMID08065
Name:	Efficient Water Quality analysis & Prediction using Machine Learning.

Coding for sprint 1:

Login.html

```
<!DOCTYPE
html>
<html>
<style>
body {
    min-height:
100%;
    }
    body{
    background-
image:
url("https://imag
es.pexels.com/ph
otos/40784/drop
s-of-water-
water-nature-
liquid-
40784.jpeg?auto
=compress&cs=t
inysrgb&dpr=1
&w=500");
    height:
100%;
  background-
position: center;
  background-
repeat: no-
repeat;
  background-
size: cover;
    }
</style>
<body>
    <form
class="main"
action="/login"
methods="post"
>
```

```
<br>

<center><h1>Fill The Details </h1><center>

<center><input type="text" name="year" placeholder="Enter Year"/><br><br>
    <input type="text" name="do" placeholder="Enter D.O "/><br><br>
    <input type="text" name="ph" placeholder="Enter PH"/><br><br>
    <input type="text" name="co" placeholder="Enter Conductivity"/><br><br>
    <input type="text" name="bod" placeholder="Enter B.O.D"/><br><br>
    <input type="text" name="na" placeholder="Enter Nitratenen"/><br><br>
    <input type="text" name="tc"
```

```
placeholder="En
ter Total
Coliform"/><br>
<br>
        <input
type="button"
name="logbtn"
value="Predict"
></center><br>
<br>
        <div
class="bor"><ce
nter><b><font
color="white"
size=5>{{showc
ase}}</div>
    </form>
</body>
</html>
```

Output: