```html
<!DOCTYPE html>

<html lang="en">

<head>

  <title>Water Quality Prediction</title>

  <meta charset="utf-8">

  <meta name="viewport" content="width=device-width, initial-scale=1">

  <link rel="stylesheet"
href="https://maxcdn.bootstrapcdn.com/bootstrap/3.4.1/css/bootstrap.min.css">

  <link rel = "stylesheet" href = "/static/style2.css">

  <script src="https://ajax.googleapis.com/ajax/libs/jquery/3.6.0/jquery.min.js"></script>

  <script src="https://maxcdn.bootstrapcdn.com/bootstrap/3.4.1/js/bootstrap.min.js"></script>

</head>

<body>

<div>

 <nav class="navbar navbar-inverse">

  <div class="container-fluid">

   <div class="navbar-header">

    <a class="navbar-brand " href="#">Water Quality Prediction</a>

   </div>

   <ul class="nav navbar-nav">

    <li class="active"><a href="#">Home</a></li>

    <li><a href="/about">About Us </a>

    </li>

    <li><a href="/feedback">Feedback</a></li>

   </ul>

   </div>

</nav>

</div>


<div class="container">

  <div class = "row">
```

```html
    <div class = "col-md-8">

        <h1 class = "text-light display-4 mt-100" style = "font-size: 80px">Predict Quality of Water</h1>

        <h5 class = "text-light display-4" style = "font-size: 20px">Water is perhaps the most precious
natural resource after air.

            Though the surface of the earth is mostly consists of water, only a small part of it is usable,
which makes this resource limited.

            This precious and limited resource, therefore, must be used with care. As water is required for
different

            purposes, the suitability of it must be checked before use.  Poor condition of water bodies are

            not only the indictor of environmental degradation, it is also a threat to the ecosystem. In
industries,

            improper quality of water may cause hazards and severe economic loss. Thus, the quality of
water

            is very important in both environmental and economic aspects. Thus, water quality analysis is

            essential for using it in any purpose. After years of research, water quality analysis is now
consists

            of some standard protocols. There are guidelines for sampling, preservation and analysis of the

            samples. Here the standard chain of action is discussed briefly so that it may be useful to the
analysts

            and researchers.</h5>

    </div>

    <div class = "col-md-4">

        <img src="water.jpg" alt="">


    </div>


  </div>

  <a class="btn btn-primary" href="/index" role="button">Predict Water Quality</a>




</div>

<center>

<div class="footer">
```

```
<svg xmlns="http://www.w3.org/2000/svg" width="16" height="16" fill="currentColor" class="bi bi-c-circle" viewBox="0 0 16 16">

  <path d="M1 8a7 7 0 1 0 14 0A7 7 0 0 0 1 8Zm15 0A8 8 0 1 1 0 8a8 8 0 0 1 16 0ZM8.146 4.992c-1.212 0-1.927.92-1.927 2.502v1.06c0 1.571.703 2.462 1.927 2.462.979 0 1.641-.586 1.729-1.418h1.295v.093c-.1 1.448-1.354 2.467-3.03 2.467-2.091 0-3.269-1.336-3.269-3.603V7.482c0-2.261 1.201-3.638 3.27-3.638 1.681 0 2.935 1.054 3.029 2.572v.088H9.875c-.088-.879-.768-1.512-1.729-1.512Z"/>

  </svg>

  <p>Water Quality Prediction</p>

</div>

</center>


</body>

</html>
```