```
<!DOCTYPE html>
<html>
  <head>
    <meta charset="utf-8">
    <meta http-equiv="X-UA-Compatible" content="IE=edge">
    <title>About Us</title>
    <meta name="viewport" content="width=device-width, initial-scale=1">
    <link rel="stylesheet" href="style5.css">
    <script src="https://kit.fontawesome.com/dbed6b6114.js" crossorigin="anonymous"></script>
  </head>
  <body>
    <section>
       <div class = "image">
        <img src="https://cdn.pixabay.com/photo/2017/08/26/23/37/business-2684758__340.png">
       </div>
       <div class = "content">
         <h2>About Us</h2>
         <span><!-- line here --></span>
         Making a good prediction of water quality is always a
           major task now a days because of the climate change, contamination of water.
            Water quality tests will give information about the condition of the waterway.
           By testing water over a period of time, the changes in the quality of the water can be
seen.
           Parameters that may be tested include temperature, pH, Conductivity, Dissolved Oxygen,
nitrates.
           This site helps you to predict the quality of water
         ul class = "links">
           <a href = "#">work</a>
           <div class = "vertical-line"></div>
           <a href = "#">service</a>
```

<div class = "vertical-line"></div>

```
<a href = "#">contact</a>
       <
          <i class = "fa fa-twitter"></i>
         <
          <i class = "fa fa-facebook"></i>
         <
          <i class = "fa fa-github"></i>
         <
          <i class = "fa fa-pinterest"></i>
         </div>
   </section><br><br>
 </body>
</html>
```