```
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta http-equiv="X-UA-Compatible" content="IE=edge">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>Index page</title>
    <style>
        ul {
            list-style-type: none;
            margin:1%;
            padding: 0;
            overflow: hidden;
          li {
            float: left;
            padding: 14px 16px;
          li a {
            display: block;
            color: white;
            text-align: center;
            text-decoration: none;
            font-size: 22px;
            border-style:rounded;
          body{
            background-image: url("/img/1.jpg");
            background-repeat: no-repeat;
            background-attachment:fixed;
            background-size:cover;
          h1{
            color: white;
```

```
font-size:45px;
         p{
           color: white;
           font-size: 20px;
         .main{
           text-align: center;
         .boder{
           border-style:round;
         .topnav input[type=text] {
           border: 1px solid #ccc;
   </style>
</head>
<body>
   <l
       <a href="/index.html">Home</a>
       <a target="_blank"</pre>
href="/web.html">Predict</a>
     <br><br><br>>
     <div class="main">
       <h1>Crude Oil Prediction</h1>
       >Demand for oil is inelastic, therefore the rise in price is good
news for producers because they will see an increase in their revenue.Oil
importers, however, will experience increased costs of purchasing
oil.Because oil is the largest traded commodity, the effects are quite
significant.A rising oil price can even shift economic/political power
from oil importers to oil exporters. The crude oil movements are subject to
diverse influencing factors.
     </div>
</body>
</html>
```