```html
<html>
  <head>
    <title>
      Intelligent Vehicle Damage Assessment and Cost Estimator for insurance
      Companies
    </title>
    <style type="text/css">
      #topmenu {
        width: 100%;
        background-color: 312D2D;
        height: 50px;
      }
      #hedder {
        color: white;
        padding-top: 13px;
        padding-left: 60px;
      }

      #home {
        float: right;
        padding-top: 13px;
        padding-right: 50px;
        color: rgb(222, 216, 216);
        font-size: medium;
      }
      #login {
        float: right;
        padding-top: 13px;
        padding-right: 50px;
        color: rgb(222, 216, 216);
        font-size: medium;
      }
      #register {
        float: right;
```

```css
  padding-top: 13px;

  padding-right: 50px;

  color: rgb(222, 216, 216);

  font-size: medium;

}

#prediction {

  float: right;

  padding-top: 13px;

  padding-right: 50px;

  color: rgb(222, 216, 216);

  font-size: medium;

}

#about {

  text-align: center;

  padding-top: 10%;

  color: gray;

  font-size: 20px;

}

#footer {

  width: 99%;

  background-color: 312D2D;

  height: 50px;

  position: absolute;

  bottom: 1%;

}

#textcontent {

  color: white;

  font-size: 15px;

  padding-left: 18%;

  padding-top: 1%;

}

#logo {

  margin-top: -1.5%;

  margin-right: 28%;
```

```css
  float: right;
}
.container {
  display: flex;
}
#vehicle_img {
  margin-top: 4%;
  margin-left: 5%;
}
#topic_content {
  font-family: Georgia;
  font-size: large;
  padding-top: 4%;
  color: cadetblue;
  padding-right: 10%;
}
.pname1 {
  margin-top: 3%;
  font-weight: 600 !important;
  font-size: large;
  color: darkorange !important;
}
.login_prediction {
  display: flex;
}
#login_details {
  padding-left: 10%;
}
#signin {
  text-align: center;
  padding-bottom: 10%;
  font-size: large;
}
#predict {
```

```
      text-align: right;

    }

   #blink {

     color: red;

     animation: blinker 0.9s linear infinite;

     font-weight: bold;

    }

   @keyframes blinker {

     50% {

       opacity: 0;

      }

    }

   </style>

 </head>

 <body onload="flashMessage()">

  <script>

   function flashMessage(){

     if("{{flash_message}}" == "True"){

       alert("account created successfully")

     }

     if("{{flash_message}}" == "Fals"){

         alert("invalid credentials")

     }

     if("{{flash_message}}" == "Fal"){

       alert("Logged in successfully")

     }

    }

  </script>

  <div id="topmenu">

   <div id="prediction">

    <a href="{{ url_for('prediction') }}" style="color: white;text-decoration: none;">prediction</a>

   </div>

   <div id="register">

    <a href="{{ url_for('register') }}" style="color: white;text-decoration: none;">Register</a>
```

```html
    </div>
    <div id="login">
     <a href="{{ url_for('login') }}" style="color: white;text-decoration: none;">Login</a>
    </div>
    <div id="home">
     <a href="{{ url_for('dashboard') }}" style="color: white;text-decoration: none;">Home</a>
    </div>
    <div id="hedder">
      Intelligent Vehicle Damage Assessment & Cost Estimator for Insurance
      Companies
    </div>
  </div>
  <div class="container">
   <div id="vehicle_img">
    <img
      src="/static/images/damage 1.png"
      alt="Damaged Vehicle"
      width="80%"
      height="auto"
     />
   </div>
   <div id="topic_content">
    <p>
     <i>
        Accidents and minor vehicle damage are quite commonplace in the
        automotive sector. However, issues crop up only when there is an
        insurance claim.
        <b>Vehicle Damage detection </b> uses algorithms to automatically
        detect a vehicle's exterior body and assess its injuries and the
        extent of the damage. Here damage to the vehicle are identified not
        only for insurance purpose but also for repair cost estimation.
     </i>
    </p>
   </div>
```

```html
</div>
<div id="slider_text">
  <marquee
    class="pname1"
    direction="left"
    behavior="scroll"
    scrollamount="10"
    >Login to know more about the level of damage and cost
    estimation</marquee
  >
</div>
<div class="login_prediction">
  <div id="login_details" style="padding-top: 5%">
    <div id="signin">
      <b><i>Log in</i></b>
    </div>
    <form action="dashboard" method="POST">
      <input
        type="text"
        name="email"
        id="email"
        placeholder="Enter registered email ID"
        style="width: 150%; height: 35px"
      /><br />
      <br />
      <input
        type="password"
        name="password"
        id="password"
        placeholder="Enter Password"
        style="width: 150%; height: 35px"
      /><br />
      <br />
      <input
```

```html
      type="submit"
      name="submit"
      id="submit"
      value="Login"
      style="
        width: 150%;
        height: 35px;
        text-align: center;
        background-color: black;
        color: white;
      "
    />
  </form>
</div>
<div id="predict" style="text-align: center;margin-left: 25%;">
  <p>
    <b>To predict the cost for the occured damage </b>
  </p>
  <!--<p id="blink">Click Here!</p>-->
</div>
</div>

<div id="footer">
  <div id="textcontent">Copyright Ⓒ 2021. All Rights Reserved</div>
  <div id="logo">
    <img
      src="/static/images/twitter.jpg"
      height="28px"
      width="28px"
      style="border-radius: 18%; margin-right: 40px"
    />

    <img
```

```
      src="/static/images/linkedin.jpg"

      height="28px"

      width="28px"

      style="margin-left: 30px; border-radius: 18%"

    />
   </div>

  </div>

 </body>
</html>
```