```
<!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">
  k rel="stylesheet" href="https://cdnjs.cloudflare.com/ajax/libs/font-awesome/4.7.0/css/font-
awesome.min.css">
  <link rel="stylesheet"</pre>
  href="https://fonts.googleapis.com/css?family=Oxygen|Jost|Josefin+Sans|Questrial">
  <style>
.top1{
  height: 0.6cm;
  background-color: rgb(0, 0, 0);
  margin-top: -0.3cm;
  margin-left: -0.2cm;
  width: 101.15%;
}
.top2{
  height: 2.5cm;
  margin-top: cm;
  background-color: rgb(39, 38, 38);
  margin-left: -0.2cm;
  width: 101.15%;
}
.title{
  margin-left: 0cm;
  margin-top: -2.4cm;
}
.menu{
  font-family: Jost;
```

```
font-size: 20px;
  padding: 7px;
  float:right;
  margin-top: -1.4cm;
  margin-right: .009cm;
}
p{
  font-family: Questrial;
  font-size: 20px;
}
h2{
  color: rgb(250, 250, 250);
  font-size: 30.5px;
  font-weight: lighter;
  margin-top: 0.75cm;
  font-family: Josefin Sans;
}
hr{
  margin-left: 14.6cm;
  height:3px;
  width:6.5cm;
  background-color: orange;
}
h1{
  font-size: 28px;
  font-family: Josefin Sans;
}
.footer1{
  margin-top: 0.3cm;
  height: 0.6cm;
  background-color: rgb(0, 0, 0);
```

```
margin-bottom: -0.3cm;
  margin-left: -0.2cm;
  width: 101.15%;
}
.footer2{
  margin-top: 3.95cm;
  height: 1.7cm;
  width: 101.15%;
  margin-left: -0.2cm;
  margin-bottom: -0.3cm;
  background-color: rgb(39, 38, 38);
}a:link, a:visited
{color: gray;}
  </style>
  <title>Index</title>
</head>
<body>
<div class="top1"></div>
<div class="top2"></div>
<div class="title"><h2>Intelligent Vehicle Damage Assessment & Cost Estimator for Insurance
Companies</h2></div>
  <div class="menu">
    <a href="login.html" style="color: rgb(255, 255, 255);text-decoration: none;padding-left:
.25cm;">Login</a>
    <a href="register.html" style="color: rgb(255, 255, 255);text-decoration: none;padding-left:
.25cm;">Register</a>
  </div>
  <h1 style="text-align: center; margin-top:3cm">ABOUT PROJECT</h1><hr>
<br>
```

Vehicle damage estimation is used to reduce claims leakage during insurance processing.

Visual inception and validation are usually done. As it takes a long time, because a person needs to come and inspect the damaged parts in the vehicle.

Here we are trying to automate the procedure. Using this automation, we can avoid time consumption for the insurance claim procedure and can also prevent claims leakage.

</body>

<div class="footer2">Copyright © 2022. All Rights Reserved.For any feedbacks:<a</pre>

href="mailto:%6D%6F%68%61%6D%65%64%75%73%6D%61%6E%6A%62%61%2E%75%67%31%39%2E%63%73%40%66%72%61%6E%63%69%73%78%61%76%69%65%72%2E%61%63%2E%69%6E" target="_blank"><i class="fa fa-envelope" style="font-size:24px;margin-left: .5cm;"></i><i class="fa fa-linkedin" style="font-size:24px;margin-left: .5cm;"></i></j>></div>

<div class="footer1"></div>

</html>