## PROJECT DEVELOPMENT PHASE SPRINT-IV

Date	15 November 2022
TeamID	PNT2022TMID12839
Project Name	Intelligent vehicle damage
	assessment & cost estimator for
	insurance companies.

```
<!DOCTYP
E html>
            <html lang="en">
            <head>
              <title>Home | IBM</title>
              <meta charset="utf-8">
              <meta name="viewport" content="width=device-width, initial-scale=1">
              <link rel="stylesheet"</pre>
            href="https://maxcdn.bootstrapcdn.com/bootstrap/3.4.1/css/bootstrap.min.css">
              <link rel="stylesheet" href="https://cdnjs.cloudflare.com/ajax/libs/font-</pre>
            awesome/4.7.0/css/font-awesome.min.css">
              <script
            src="https://ajax.googleapis.com/ajax/libs/jquery/3.6.0/jquery.min.js"></script</pre>
              <script
            src="https://maxcdn.bootstrapcdn.com/bootstrap/3.4.1/js/bootstrap.min.js"></scr</pre>
              <style>
              .nav.navbar-nav{
               margin-left: 75px;
               .navbar-brand{
                font-size: 22px;
               }
               .footer{
              overflow: hidden;
              background-color: #333;
              position: fixed;
              bottom: 0;
              height: 65px;
              width: 100%;
               }
```

</style>

```
</head>
<body style="background-image: linear-gradient(to right, #DECBA4, #3E5151);">
<nav class="navbar navbar-inverse">
  <div class="container-fluid">
    <div class="navbar-header">
```

```
<a class="navbar-brand" href="#"><b>Intelligent Vehicle Damage Assessment
and Cost Estimator for Insurance Companies</b></a>
   </div>
   <a href="#">Home</a>
     <a href="login.html">Login</a>
     <a href="register.html">Register</a>
     <a href="prediction.html">Prediction</a>
   </div>
<div class="container">
 <center>
   <h2 style="font-family:'Franklin Gothic Medium', 'Arial Narrow', Arial,</pre>
sans-serif;color: black;">PROJECT DESCRIPTION</h2>
  <br>
   serif;">Vehicle Damage Detection is used to reduce claims leakage during
insurance processing. Vechile Inspectin and validation are usually done. As it
takes a long time, because a person need to come and Inspect Damage. Here we are
trying to Automate the procedure . Using this Automation we can avoid time
consumption for Insurance claim procedure<br>
   <a style="color:white;</pre>
            padding: 22px;
            background-color: black;
            opacity: 85%;
            border-radius: 12px;
            margin-left: 25px;
            margin-bottom: -20px;" href="https://www.facebook.com" class="fa
fa-facebook"></a>
   <a style="color:white;</pre>
            padding: 20px;
            background-color: black;
            opacity: 85%;
            border-radius: 12px;
            margin-left: 25px;
            margin-bottom: -20px;" href="https://www.twitter.com" class="fa
fa-twitter"></a>
   <a style="color:white;</pre>
            padding: 20px;
            background-color: black;
            opacity: 85%;
```

```
border-radius: 12px;
             margin-left: 25px;
             margin-bottom: -20px;" href="https://www.linkedin.com" class="fa
fa-linkedin"></a>
    <a style="color:white;</pre>
             padding: 20px;
             background-color: black;
             opacity: 85%;
             border-radius: 12px;
             margin-left: 25px;
             margin-bottom: -20px;" href="https://www.instagram.com" class="fa
fa-instagram"></a>
 </center>
</div>
<div class="footer">
    margin-top: 20px;
             text-align: center;"><b>
             COPYRIGHT @ 2022,ALL RIGHTS RESERVED</b>
    </div>
</body>
</html>
```