```
<html>
   <head><title>homepage</title>
   <style>
      .Main{
         background-color:darkcyan;
         justify-content: center;
         align-items: center;
         height: 100%;
         display:flex;
      }
      .navbar
      {
         background-color:darkgrey;
         color:black;
         width: 100%;
         height: 40px;
      }
      .navbar  ul
      {
         display:flex;
         justify-content:flex-end;
         align-content: space-between;
         list-style: none;
         margin-top: -10px;
      }
      .navbar label
      {
         font-size: 25px;
         margin-left: 40px;
         font-weight: bold;
      }
```

```
  ul li
   {
      width: 15%;
      font-size: 20px;
      font-weight: bold;
      margin-top:-10px;
      font-family: Cambria, Cochin, Georgia, Times, 'Times New Roman', serif;
   }

   li a
   {
      text-decoration: none;
      color:whitesmoke;
   }
   a:hover
   {
      background-color:darkcyan;
      border-radius: 5px;
   }

  .Main
  {
   text-align: center;
   color:wheat;
   font-family:'Segoe UI', Tahoma, Geneva, Verdana, sans-serif;
   font-size: 12px;
  }
</style>
</head>
<body>
   <nav class="navbar">
```

```
        <label>AI Based Natural-Disaster-Analysis</label>
        <ul>

          <li><a href="C:/Users/DELL/IBM-PROJECT/flask/template/home.html">Home</a></li>
          <li><a href="C:/Users/DELL/IBM-
PROJECT/flask/template/intro.html">Introduction</a></li>
          <li><a href="openwebcam.html">Open Web Cam</a></li>
        </ul>
      </nav>
      <div class="Main">
        <h1>
          <span> China, India and the United States </span> <span> are among the countries of the
world most </span> <span> affected by natural disasters. </span > <span> Natural disasters have
the potential to wreck and even end the lives of those people,</span> <span>who stand in their
way.</span> <span>  However, whether or not you are likely to be  </span> <span> affected by a
natural disaster greatly depends</span > <span>  on where in the world you live, </span>
          <span> The objective of </span> <span> the project is to</span> <span>human build a
</span > <span> web application </span> <span> to detect the </span> <span> type of disaster
.</span> <span> The input </span > <span> is taken from the in built web cam,</span>
         <span> which in turn </span> <span> is </span> <span> given to the  </span > <span>pre
trained model .</span> <span> The model predicts the  </span> <span> type of disaster </span>
<span> and displayed</span > <span> on UI.</span>


        </h1>
      </div>
    </body>
</html>
```