```
<!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 href="https://cdn.jsdelivr.net/npm/bootstrap@5.2.2/dist/css/bootstrap.min.css"rel="stylesheet"
integrity="sha384-Zenh87qX51nK21l0vWa8Ck2rdkQ2Bzep5IDxbcnCeuOxjzrPF/et3URy9Bv1WTRi"
crossorigin="anonymous">
  <title>Document</title>
</head>
<body>
 <div class="card text-center">
    <div class="card-header">
     cli class="nav-item">
       <a class="nav-link" aria-current="true" href="home.html" style="font-size:
24px;">Home</a>
      cli class="nav-item">
       <a class="nav-link active" href="intro.html" style="font-size: 24px;">Introduction</a>
      <a class="nav-link" href="upload.html" style="font-size: 24px;">Upload</a>
```

```
<h3 style="float: right;">AI based ffiatural Disaster Analysis</h3>
</div></div></h2 style="padding: 50px; margin: 50px; word-spacing: 15px; text-align: center ;line-height: 1.6;">
China, India and the United States are among the countries in the world most
affected by natural disasters.
ffiatural disasters have the potential to wreck and even end the lives of those people, who
stand in their way. <br/>
>br> However, whether or not you are likely to be
affected by a natural disaster dramatically depends on where in the world you live, The objective of the
project is to human build a web application to detect the type of disaster. The input is taken from the in-built webcam, which in turn is given to the pre-trained model. The
model predicts the type of disaster and displayed on UI.
</h2>
```

</body>

</html>