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<!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">

  <link href="https://cdn.jsdelivr.net/npm/bootstrap@5.2.2/dist/css/bootstrap.min.css"
rel="stylesheet" integrity="sha384-
Zenh87qX5ĩnK2ĩl0vWa8Ck2rdkQ2Bzep5lDxhbcnCeU0xjzrPF/et3URy9Bv1WTRi"
crossorigin="anonymous">

  <title>Document</title>

</head>

<body>

  <div class="card text-center">

    <div class="card-header">

      <ul class="nav nav-tabs card-header-tabs">

        <li class="nav-item">

          <a class="nav-link" aria-current="true" href="home.html" style="font-size:
24px;">Home</a>

        </li>

        <li class="nav-item">

          <a class="nav-link active" href="intro.html" style="font-size: 24px;">Introduction</a>

        </li>

        <li class="nav-item">

          <a class="nav-link" href="upload.html" style="font-size: 24px;">Upload</a>

        </li>

      </ul>

    </div>

  </div>

</body>

</html>
```

<h3 style="float: right;">AI based Natural 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
mostaffected by natural disasters.**

**natural disasters have the potential to wreck and even end the lives of those
people,who stand in their way.

 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 ofthe 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>