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`<html>

  <head>
    <title>Early Detection OF Forestfire</title>
    <style>
      .top{
        display: inline-block;
        text-decoration: none;
        text-decoration-line: none;
        padding-left: 70%;
        margin-top: 20px;
        font-size: 18px;
        width:100%;
        background-color: gray;
        padding-top: 10px;
        padding-bottom: 10px;
      }
      .home{
        padding-right: 40px;
      }
      .home, .reg{
        color:rgb(252, 244, 244);
        text-decoration: none;
        font-size: 20px;
      }
      .heading{
        text-align: center;
        color:rgb(234, 234, 29);
      }
      body{
        background-image:
url("https://wallpaperaccess.com/full/437922.jpg");
        background-size: 100%;
      }
      .content{
        color: rgb(233, 204, 38);
        margin-top: 50px;
        text-align: center;
        font-size: 30px;
        margin-left: 10%;
        margin-right: 10%;
      }
    </style>
  </head>

  <body>
    <div class="top">
```

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        <a href="{{ url_for('Detection') }}" class="home">Go for Detection
page</a>
        <a href="" class="reg">Home</a>
    </div>
    <div class="heading">
        <h1>Early Detection of Forestfire</h1>

    </div>
    <div class="content">
        <p>Forest fires are a major environmental issue, creating economic
and ecological damage while endangering human lives. There are typically about
100,000 wildfires in the United States every year. Over 9 million acres of
land have been destroyed due to treacherous wildfires. It is difficult to
predict and detect Forest Fire in a sparsely populated forest area and it is
more difficult if the prediction is done using ground-based methods like
Camera or Video-Based approach. Satellites can be an important source of data
prior to and also during the Fire due to its reliability and efficiency. The
various real-time forest fire detection and prediction approaches, with the
goal of informing the local fire authorities.
        </p>
    </div>
</body>
</html>
```