

```
<!DOCTYPE html>

<html>

<head>

  <title>COVID-19 Data Analysis</title>

  <style>

    body { font-family: Arial; background: #f4f4f4; text-align: center; padding: 20px; }

    h1 { color: #333; }

    input, button { padding: 10px; margin: 10px; }

    #result { margin-top: 20px; background: #fff; padding: 20px; border-radius: 8px; }

  </style>

</head>

<body>

  <h1>COVID-19 Data Analysis</h1>

  <input type="text" id="country" placeholder="Enter country name">

  <button onclick="getCovidData()">Get Data</button>

  <div id="result"></div>

  <script>

    async function getCovidData() {

      const country = document.getElementById("country").value;

      const url = `https://disease.sh/v3/covid-19/countries/${country}`;

      try {

        const response = await fetch(url);

        const data = await response.json();

        document.getElementById("result").innerHTML = `

          <h2>${data.country}</h2>

        `;

      } catch (error) {

        console.log(error);

      }

    }

  </script>

</body>

</html>
```

```
<p><strong>Cases:</strong> ${data.cases}</p>
<p><strong>Deaths:</strong> ${data.deaths}</p>
<p><strong>Recovered:</strong> ${data.recovered}</p>
<p><strong>Active:</strong> ${data.active}</p>
<p><strong>Tests:</strong> ${data.tests}</p>
`;
} catch (error) {
    document.getElementById("result").innerHTML = `<p>Error fetching data. Try
again.</p>`;
}
}
</script>
</body>
</html>
```