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<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8" />
  <meta name="viewport" content="width=device-width, initial-scale=1.0"/>
  <title>Web Scraping Job Listings</title>
  <style>
    body {
      font-family: Arial, sans-serif;
      margin: 20px;
      background-color: #f9f9f9;
    }
    header {
      text-align: center;
      margin-bottom: 20px;
    }
    h1 {
      color: #333;
    }
    #searchBar {
      width: 100%;
      max-width: 400px;
      padding: 10px;
      margin: 0 auto 20px auto;
      display: block;
      border: 1px solid #ccc;
      border-radius: 5px;
    }
    .job-listing {
      background-color: #fff;
      border: 1px solid #ddd;
      margin-bottom: 15px;
      padding: 15px;
      border-radius: 5px;
    }
    .job-title {
      font-weight: bold;
      font-size: 1.1em;
    }
    .job-company {
      color: #555;
    }
    .job-location {
      color: #777;
      font-size: 0.9em;
    }
  </style>
</head>
```

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<body>

  <header>
    <h1>Web Scraping Job Listings</h1>
  </header>

  <input type="text" id="searchBar" placeholder="Search for jobs..." onkeyup="filterJobs()">

  <div id="jobContainer">
    <div class="job-listing">
      <div class="job-title">Python Web Scraper Developer</div>
      <div class="job-company">Tech Solutions Inc.</div>
      <div class="job-location">Remote | India</div>
    </div>
    <div class="job-listing">
      <div class="job-title">Data Extraction Engineer</div>
      <div class="job-company">DataWorks Ltd.</div>
      <div class="job-location">Bangalore, India</div>
    </div>
    <div class="job-listing">
      <div class="job-title">Web Scraping Specialist</div>
      <div class="job-company">AI Insights</div>
      <div class="job-location">Hyderabad, India</div>
    </div>
    <!-- More job listings can be added dynamically here -->
  </div>

  <script>
    function filterJobs() {
      const input = document.getElementById('searchBar');
      const filter = input.value.toLowerCase();
      const container = document.getElementById('jobContainer');
      const jobs = container.getElementsByClassName('job-listing');

      for (let i = 0; i < jobs.length; i++) {
        const title = jobs[i].getElementsByClassName('job-title')[0];
        const txtValue = title.textContent || title.innerText;
        if (txtValue.toLowerCase().indexOf(filter) > -1) {
          jobs[i].style.display = "";
        } else {
          jobs[i].style.display = "none";
        }
      }
    }
  </script>

</body>
</html>

```