

Implement at least 5 features in the W3 school How Tos page in your project

```
<!DOCTYPE html>
<html class="no-js" lang="en">
<head>
  <style>
    body.dark-mode {
      background-color: #333;
      color: #fff;
    }

    .progress-container {
      width: 100%;
      background: #f1f1f1;
    }

    .progress-bar {
      height: 8px;
      background: #4caf50;
      width: 0;
    }
  </style>
</head>
<body id="top">
  <div id="preloader">
    <div id="loader"></div>
  </div>

  <header class="s-header">

</header>

  <section id="intro" class="s-intro target-section">

</section>

  <section id="about" class="s-about target-section">
```

```
    <div class="accordion">
      <button class="accordion-btn">How do I do something?</button>
      <div class="accordion-content">
        <p>Your answer goes here.</p>
      </div>
    </div>
  </section>

  <section id="services" class="s-services ss-dark target-section">

    <input type="text" id="searchInput" placeholder="Search...">
    <ul id="searchResults"></ul>
  </section>

  <section id="works" class="s-works target-section">

    <div id="videoModal" class="modal">
      <span class="close">&times;</span>
      <iframe src="https://www.youtube.com/embed/your_video_id" frameborder="0" allowfullscreen></iframe>
    </div>
  </section>

  <div class="progress-container">
    <div class="progress-bar" id="myBar"></div>
  </div>

  <label class="switch">
    <input type="checkbox" id="darkModeToggle">
    <span class="slider round"></span>
  </label>

  <footer>

</footer>
```

```
<script>
  document.addEventListener("DOMContentLoaded", function () {
    const accordionButtons = document.querySelectorAll(".accordion-btn");

    const searchInput = document.getElementById("searchInput");
    const searchResults = document.getElementById("searchResults");

    const videoModal = document.getElementById("videoModal");
    const closeBtn = document.querySelector(".close");

    window.onscroll = function () {
      updateProgressBar();
    };

    const darkModeToggle = document.getElementById("darkModeToggle");
    darkModeToggle.addEventListener("change", function () {
      document.body.classList.toggle("dark-mode", this.checked);
    });
  });
</script>
</body>
</html>
```