

HTML - Web Slide Desk

A slide is a single page of a presentation. Collectively, a group of slides may be known as a slide desk.

Example

Let's look at the following example, where we are going to create an HTML web slide desk.

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```
<!DOCTYPE html>
<html>
  <style>
    body {
      font-family: verdana;
      background-color: #F4ECF7;
      color: #DE3163;
    }

    .x {
      display: none;
      text-align: center;
      padding: 123px;
    }

    .x.active {
      display: block;
    }

    .prev,
    .next {
      position: absolute;
      top: 40%;
      background-color: #EAF1F4;
      color: #DE3163;
      padding: 10px 20px;
      cursor: pointer;
      border: none;
      transition: background-color 0.2s;
    }

    .prev:hover,
    .next:hover {
      background-color: #DFF0D8;
    }
  </style>

```

```

    }

    .prev {
        left: 10px;
    }

    .next {
        right: 10px;
    }
</style>
<body>
    <div class="x active">
        <h1>SLIDE 1</h1>
        <p>HELLO</p>
    </div>
    <div class="x">
        <h1>SLIDE 2</h1>
        <p>WELCOME</p>
    </div>
    <div class="x">
        <h1>SLIDE 3</h1>
        <p>THANK YOU. !</p>
    </div>
    <button class="prev" onclick="prevSlide()">Previous</button>
    <button class="next" onclick="nextSlide()">Next</button>
    <script>
        let a = 0;
        const slides = document.querySelectorAll('.x');

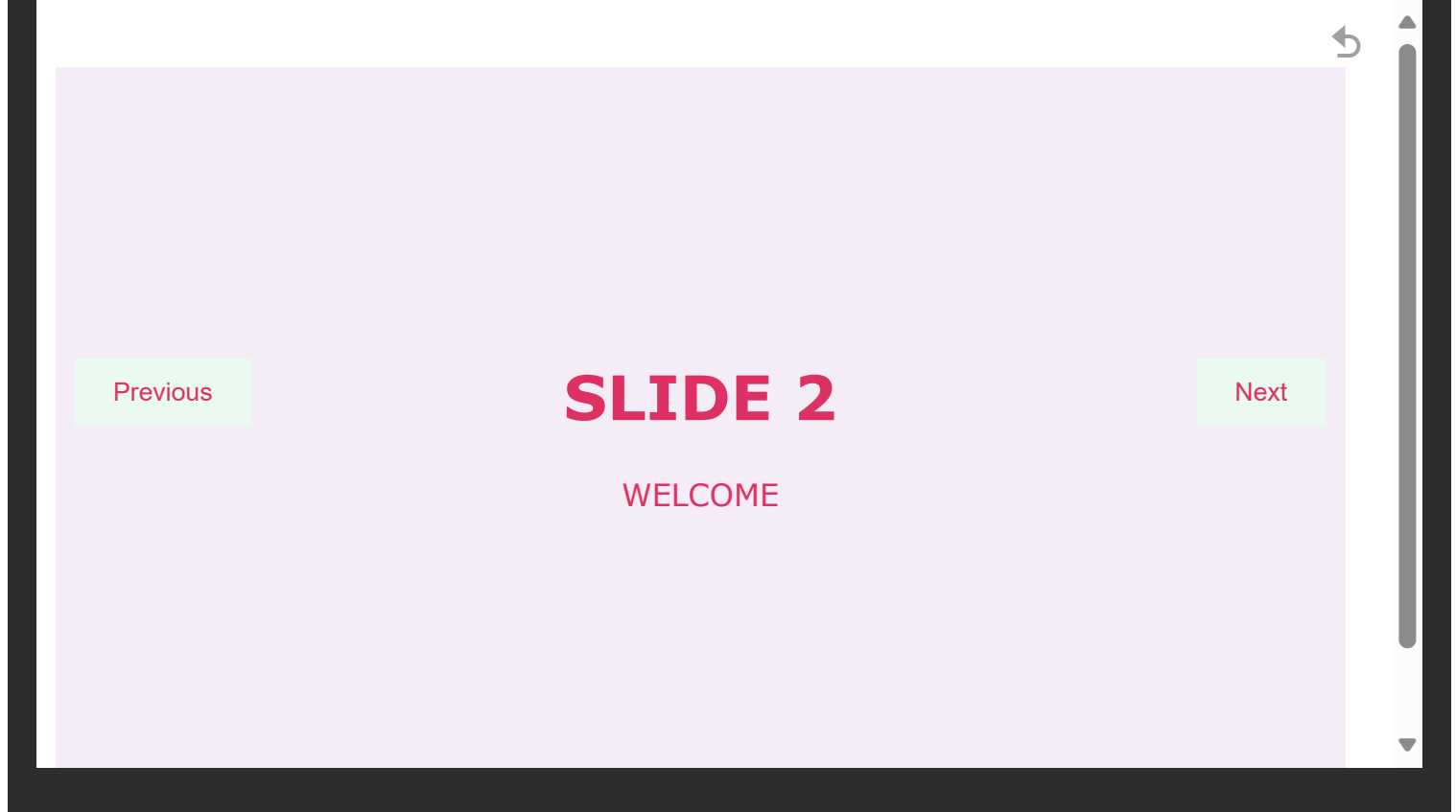
        function showSlide(n) {
            slides[a].classList.remove('active');
            a = (n + slides.length) % slides.length;
            slides[a].classList.add('active');
        }

        function prevSlide() {
            showSlide(a - 1);
        }

        function nextSlide() {
            showSlide(a + 1);
        }

        showSlide(a);
    </script>
</body>
</html>

```



When we run the above code, it will generate an output consisting of the button along with a slide containing the text in it displayed on the webpage.