## Slideshow / Carousel

https://www.w3schools.com/howto/howto js slideshow.asp

```
/* Hide the images by default */
.mySlides {
    display: none;
}

/* Next & previous buttons */
.prev, .next {
    cursor: pointer;
    position: absolute;
    top: 50%;
    width: auto;
    margin-top: -22px;
    padding: 16px;
```

## **Pill Button**

https://www.w3schools.com/howto/howto\_css\_pill\_button.asp

```
.button {
  background-color: #ddd;
  border: none;
  color: black;
  padding: 10px 20px;
  text-align: center;
  text-decoration: none;
  display: inline-block;
  margin: 4px 2px;
  cursor: pointer;
  border-radius: 16px;
}
```

## **Parsley Toolkit Library**

https://parslevis.org/doc/examples/events.html?firstname=&lastname=&fullname=

```
<label for="email">Please provide your email address:*/label><bre>
                <input type="email" class="form-control" name="email" placeholder='</pre>
                <!-- <input type="submit" class="btn btn-default" value="Submit">
                <input type ="image" src="images/submit.png" alt="Submit button" na</pre>
            </form>
        </div> <!--End mailing list form-->
                <!-- https://parsleyjs.org/doc/examples/simple.html -->
        <!-- Didn't work in the script.js file so had to do it out here
<script type="text/javascript">
    $(function () {
      $('#list-form').parsley().on('field:validated', function() {
        var ok = $('.parsley-error').length === 0;
        $('.bs-callout-info').toggleClass('hidden', !ok);
        $('.bs-callout-warning').toggleClass('hidden', ok);
      })
      .on('form:submit', function() {
        return false;
      });
    });
    </script>
```

## **Anime JS Library**

https://tobiasahlin.com/moving-letters/#1

Sticky navigation will drag the nav bar down when you scroll so you don't have to go all the way back up to the top of the page to see it. The slideshow will be used to display different menu items on the home page. The pill button will help with the asthtic and friendly design of the

webpage. page.	The animejs and parsley toolkit libraries will be used to further enhance the ui of the