

CS 329E: Bulko

HW8: Slideshow

1 Problem Definition

Create a slideshow with the following images using JavaScript:

- [Agra Fort](#)
- [Ajanta Ellora](#)
- [Akshardham Temple](#)
- [Gateway of India](#)
- [Hawa Majal](#)
- [Mehrangarh Fort](#)
- [Mysore Palace](#)
- [Qutub Minar](#)
- [Sun Temple](#)
- [Taj Mahal](#)
- [Victoria Memorial Hall](#)

This slide show will be a simple page with the single header *Travel Show*, and two buttons *Start* and *End*. The slide show should begin automatically when the page loads. When the last picture is reached, the slide show should wrap around and begin again at the first picture. Pictures should be displayed for 3 seconds in order continuously until the user clicks on the *End* button. When the user clicks on the *Start* button, the slide show should continue showing pictures from where it left off.

As a hint, JavaScript has two built-in functions `setTimeout()` and `setInterval()` for calling functions at regular intervals of time.

As always, use the HTML and CSS validators, and look at your page through multiple browsers. To turn in your homework, add a link to the top of your table on the server. Again, there is no need for you to post anything to Canvas, or to email anything to the instructor or any of the TAs. Insert the link before 11:59 pm on the due date. We will examine the timestamp on the files to confirm that you completed the assignment on time, so be sure you do not alter the files after the deadline!