

Project 3 – Mad Lib Generator

Books of Mad Libs were part of Mr .Weinberg's childhood. You sat with friends, asked them for words, and then read out the full text and laughed like crazy. You then turned to the next one and started all over again.

Your project is to make one of these generators as a web page. A video demonstrating the functionality and some of the code is in this directory.

Part 1 – HTML/CSS Requirements:

1. You must change Mileaux's name in the heading to your own name.
2. You should change the color scheme on the page. A good place to look for nice colors that fit together is at <http://coolors.co>.
3. You must change the words that are requested in the front page to match your mad lib text. You can have the same number as mine (six) but feel free to change this if you like.
4. Your mad lib text must be different. Write your own paragraph. You can use text you've written for a LA or social studies project.

Part 2 – JavaScript/jQuery Requirements

1. Your project needs to work the same as the demonstration video. This will require that you use jQuery selectors and the functions we've used in the past.
2. You should use the \$(element).val() function to get the text in each element of the form. One example of this is in the <script> tags at the bottom of the HTML file.
3. All of the words entered in the form must appear in the Mad Lib in red. You can use the class 'red' to do this.
4. You must use the \$.hide() and \$.show() functions to show and hide the two sections of the page on each button press. Look at the video for the detail on how to do this.

Project Rubric:

5. Design Appearance	6. Meeting Design Requirements	7. Design Award Bonus
3 – No typos, grammar errors, or visual errors are present in the site.	6 – The web page functions as shown in the video. All text entered into the form appears in the mad-lib. All above requirements are included in your project.	1 – Website uses an element of style, structure, or usability that goes beyond the basic requirements or content of the course thus far.
2 – No more than two minor visual errors are present in the pages or template. All design elements are visible and easy to read. Text is appropriately sized.	5 – No more than two requirements are incomplete.	
1 – Three or more visual errors are present. Colors are not chosen appropriately to maximize visibility.	4 – Three or more design requirements are incomplete	

Maximum Score: 10/10, including the Design Award Bonus