

Continue working on the comment box widget that we started together on our previous course, and add the following functionalities to it:

- Add Comment
  - Add event listener on “Add” button
  - Push into “comments” a newly created JS Object with a generated Id, a hardcoded email and image and the text from input.
  - Move the code that loops through all the comments and displays them in a “displayComments” function - to reuse the code
  - At the beginning of the displayComments function clear the container (set the content for “ul” elem to empty string)
  - Call the displayComments function in the mainFunction (in the place where the code was before you moved it in displayComments function)
  - Call displayComments function in the event listener for “add” button , right after you pushed the new object in comments array.
- Remove Comment
  - Set an attribute on “x” button with value set to comment id (e.g: data-value=”com1”), so you can identify which comment to remove from the array
  - Add event listener on “X” button
  - In the event handler “this” will be exactly the clicked element, so you can get your comment Id from the attribute that you set on the step 1
  - Now that you have the comment id , you’ll have to search on the array for the comment with the given Id and remove it
  - Call displayComments function

Enjoy! :)