

Assignment Day 6 | 13th September 2020

For any doubts regarding the assignment, ask questions in the **Javascript** Groupin the Community.

Submit Assignments by 18th September 2020 5:00 PM.

Assignment Submit Form: https://forms.gle/hfcLz8oh13DiFXgw6

Question 1

Create a array containing five objects with properties { name, age , city , salary }

- A. Display all the objects in a table
- B. Create a search functionality for name and city
- C. Delete button to delete records
- D. Data is not permanent

Question 2

Create a blank array and later on create a add bus functionality bus object contains {name, source, destination, number, passenger capacity}

- A. A form to add new bus
- B. Display data in table format
- C. Search by source and destination
- D. Data should be stored permanently in localstorage



FAQs

Q. How to submit the Assignment?

- 1. Create a Github public repo and name it LetsUpgrade Javascript
- 2. Upload the files/solution in the repo in a day wise manner.
- 3. Copy the URL of the Folder of that day and paste in the Assignment Submission Form (Google Form)
- 4. Make sure you are filling correct details in the Assignment Submission Form.

Q. When do I submit the Assignment and how?

A. The project has to be submitted before 11th September 5:00 PM. You can use any code editor to write your assignment & Submit it.

Q. Where do I get class links for next session?

A. All sessions will be Live on Youtube. It will be also updated in the Community Group in the pinned post.

Q. I have some doubt, whom do I ask?

- A. (a) Post your Queries on the community, someone will help you out.
 - (b) We have a discussion group which you can access by Joining LetsUpgrade Telegram Channel (@letsupgrade_in).

Q.Can we submit multiple .js assignment solution files for each question separately?

A. You can zip all the files together and submit. Make sure you are submitting a single file.

Q. How can we know if my assignment is verified or not? And is it successfully submitted or not?

A. You will receive mail for your successful submission.

