



GREENS TECHNOLOGIES

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JAVASCRIPT TASKS – ARRAYS (CREATION + METHODS) – DAY 6

Topics:

1. Array Creation
 2. Basic Array Access
 3. Array Methods
 - push()
 - pop()
 - shift()
 - unshift()
 - length
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Tasks:

1. Create an array of five fruits and print the entire array in the console.
2. Create an array of three city names and print the first and last city name.
3. Create an array of student marks and print the length of the array.
4. Create an array of product names. Use push() to add a new product and print the updated array.
5. Create an array of mobile brands. Use pop() to remove the last brand and print the updated array.
6. Create an array of car names. Use shift() to remove the first car and print the updated array.
7. Create an array of vegetables. Use unshift() to add a new vegetable at the beginning and print the updated array.

8. Create an array of subject names and print each subject using indexing (0,1,2...).
 9. Create an array of five hotel names and print the middle hotel using array index.
 10. Create an array of 5 employee salaries. Print the total number of employees using the length property.
 11. Create an array of four OTT subscription names and update the second value. Print the entire array.
 12. Create an array of grocery item prices. Add a new price using push(), remove one using pop(), and print the updated list.
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