

Practical Assignment - 5

1. Create PHP webpage for “Course Details”. Display all course names with different colors.
2. Write a PHP code that create 2 numeric array and merge in another array that display using foreach loop.
3. Write a PHP code to that accept index from user and print that index value (create array with 5 values).
4. Write a PHP program for Basic Array Operations
 - Create an array with the names of your favorite fruits and display them.
 - Add a new fruit to the array and display the updated list.
 - Remove a fruit from the array and display the updated list.
 - Check if a specific fruit exists in the array.
5. Write a PHP program for Associative Array.
 - Create an associative array with student names as keys and their corresponding grades as values.
 - Add a new student and grade to the array.
 - Display the student names in alphabetical order.
 - Calculate the average grade of all students.
6. Create a script to check if a given string is a palindrome (reads the same forwards and backwards).