**Day 3 Lab**

1. Create array that contain some countries (Array of 10 strings)and show random country every time reload page
2. Display the current date and time in local format on the page.
3. Ask the user to enter his Email, and use function strings to check if the Email contains @,
4. input ask user to enter his birth date and tell user to enter the date in the following format (DD – MM – YYYY) ex. 22–01–1999, and then create function that take user input as a parameter and ensure that the string is entered in this format (that user entered string is 10 characters and contains (-) after the second character and after fifth character).
   1. If the user input was correct: make the function create new date object, and initialize it with Day, Month, year values (using date constructor: Date(y,m,d)) and then show alert to the user with the date in date string format.
   2. If user input wasn't correct, show alert saying "Wong Date Format".
5. Create an array of objects that hold student name along with his degree (Each element of the array is an object has 2 properties: Name and Degree).
   1. Find **student Name**, who got degree between 90 and 100
   2. Add a new student to the array [Use push()].
   3. Remove the last student of the array [Use pop()], and then print all elements of the array.