

## Lab Assignment 2C

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**Class :** TE IT B

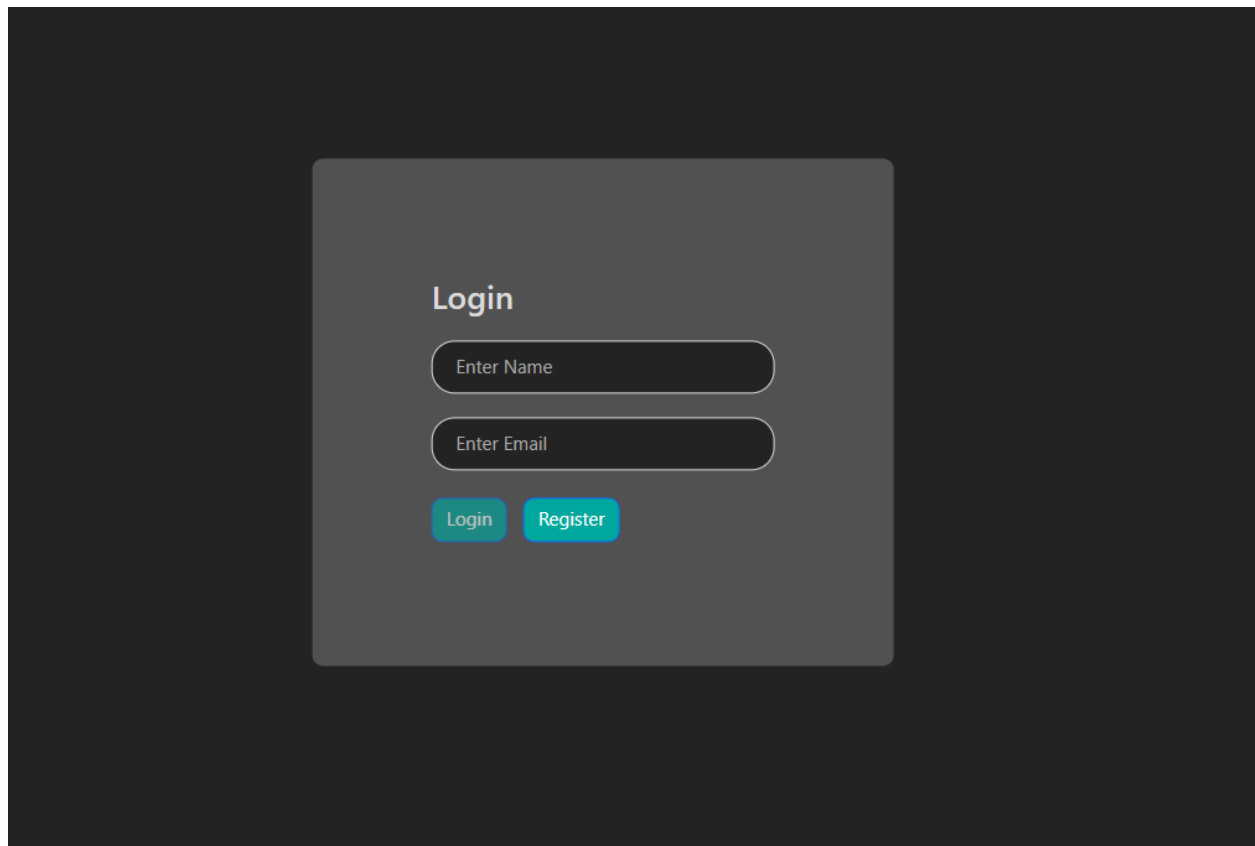
**Batch :** A

**Roll No.:** 37012

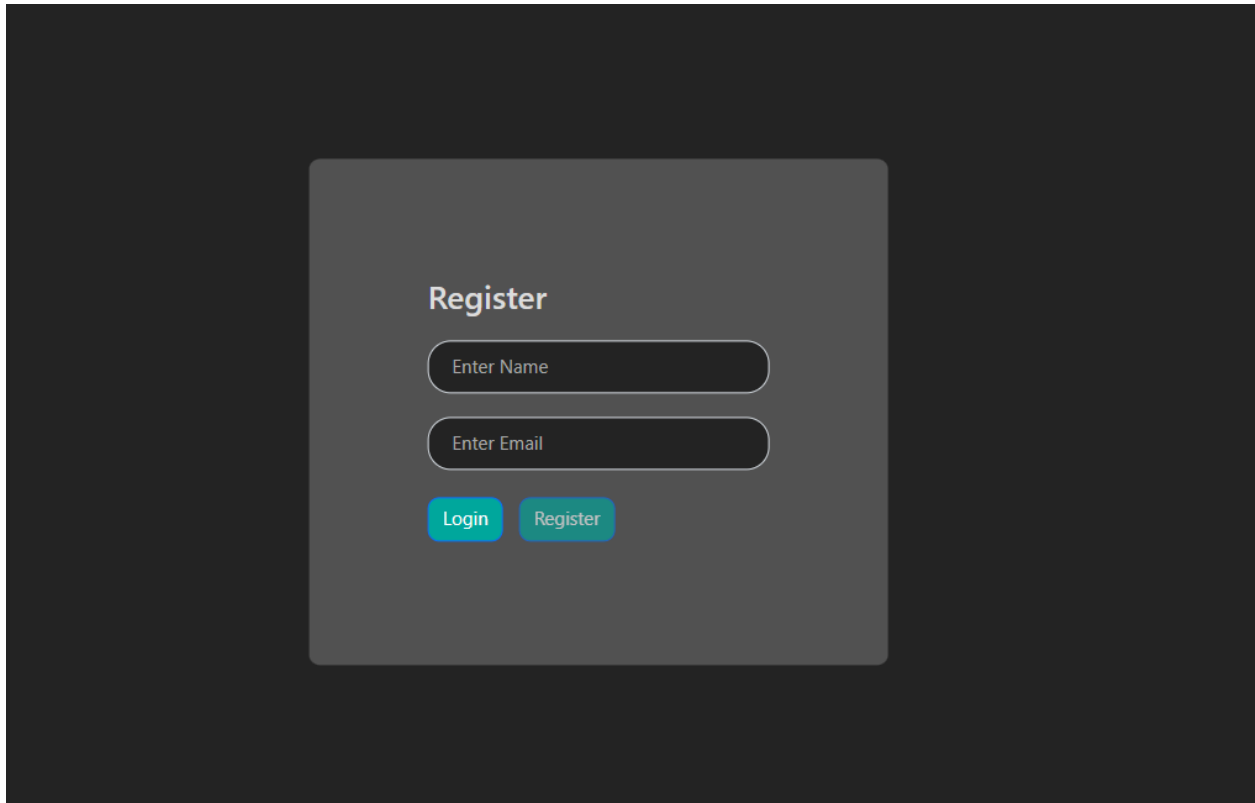
**Problem Statement:** Create an Angular application which will do following actions: Register User, Login User, Show User Data on Profile Component

**Output:**

**Login page:**

A screenshot of a login page with a dark background. In the center, there is a light gray rounded rectangle containing the title "Login" in bold. Below the title are two input fields: "Enter Name" and "Enter Email", both with rounded corners and light gray borders. At the bottom of the rectangle are two buttons: "Login" and "Register", both with rounded corners and a teal-to-cyan gradient. The "Login" button is on the left and the "Register" button is on the right.

## Register Page:

A dark-themed user registration form. The form is a light gray rounded rectangle centered on a dark gray background. It features the title 'Register' in bold white text. Below the title are two input fields with rounded ends and light gray borders, containing the placeholder text 'Enter Name' and 'Enter Email'. At the bottom of the form are two teal-colored buttons with rounded corners: 'Login' on the left and 'Register' on the right, both in white text.

Register

Enter Name

Enter Email

Login Register

## Home page:

## Login

Aditya

Aditya@gmail.com

Login

Register

## User profile

Name: Aditya

Email: Aditya@gmail.com

Logout

### Local Storage:

```
▼ {name: "Aditya", email: "Aditya@gmail.com"}  
  email: "Aditya@gmail.com"  
  name: "Aditya"
```

Key	Value
isLoggedIn	true