

Web Application Development Lab

Assignment 2C

Problem Statement:

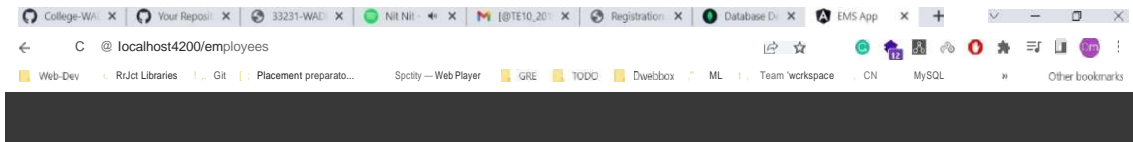
Create an Angular application which will do following actions:
Register User, Login User, Show User Data on Profile
Component.

Screenshots:

The screenshot displays a web browser window with the address bar showing `localhost:4200/add`. The browser's tab bar includes several open tabs, with 'EMS App' being the active one. Below the tabs, a navigation bar features the text 'EMS App', 'Dashboard', 'Employees', and 'Add New', along with a blue 'Login' button on the right. The main content area is titled 'Add New Employees' and contains a form with the following fields:

- Name:
- Department:
- Experience:
- Salary:

A green 'Submit' button is located at the bottom of the form. The Windows taskbar at the bottom of the screen shows the system clock as 08:35 PM on 29-04-2022, along with various system icons and the weather forecast (39°C, Mostly clear).



View All Employees

Name	Department	Experience	Salary	Action
Om	Information Technology	1	7000	<button>Edit</button> <button>Delete</button>

39°C
Mostly clear

||' D u O G.B 6.

ENG
US 09:35 PM
29-04-2022

Your Dashboard

Name : Om

Password : omjain 26

Email : omjain639@gmail.com

Phone : 8208409080

[Move to EMS](#)

39°C



ENG 08:35 PM

Registration Form

Name

Name

Email

mail

Password

..SSWG..

Phone

39°C



ENG 08:35 PM

Login Form

Email

Password

Log In

Not Registered Yet !! [Register Here](#)