**Angular JS Assignments**

**Assignment No.1**

Prepare Web Application for Employee Salary Management by using Angular JS UI Framework.

The Sample UI is as given below:

|  |
| --- |
| Searching Employee … |
| Employee ID -- |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Employee Salary Details – Employee ID | | | | |
| Name | Basic Salary | HRA | Allowance | Total |
|  |  |  |  |  |
|  |  |  |  |  |

Employee ID

Employee Salary Management

Search

Fetch Employee Salary Details

Use the concepts of ajax call, http service call, JSON data for showing data in table, bootstrap while developing above web application.

**Assignment No. 2**

Prepare single page web application by using Angular JS Framework in which Header, Footer and Side bar page should remain same throughout the application (Load once) and central body should show different UI states depending on the menu selected in side bar. You may refer design of Assignment No. 1 for this purpose for central body. This application should have UI properties such as Bootstrap and Responsive Design.

Menu can be of your choice ☺