**Create the following pages/views**

1. **Register**

Login Name TextBox

Full Name TextBox

Password TextBox

Gender RadioButtons

EmailId TextBox

City (DropDown)

PhoneNumber TextBox

Button for Save/Register

Hyperlink for Login page

2. **Login Page**

Login Name TextBox

Password TextBox

Remember Me (check box)

Button for Login

Hyperlink for Register page

3. **Home Page**

Welcome <Fullname>

Button - Logout

Hyperlink - Update Profile Page

4. **Update Profile**

Welcome <Fullname>

Button - Logout

Login Name (display only)

FullName textbox

Gender RadioButtons

EmailId - textbox

City - DropDown

PhoneNumber - textbox

Button – Save

Hyperlink for Home Page

5. **View All**

Shows the following View

City Name : \_\_\_\_\_\_\_\_\_

Sr. No. Full Name Gender EmailId Phone Number

1. \_\_\_\_\_ \_\_\_\_\_ \_\_\_\_\_ \_\_\_\_\_

2. \_\_\_\_\_ \_\_\_\_\_ \_\_\_\_\_ \_\_\_\_\_

3. \_\_\_\_\_ \_\_\_\_\_ \_\_\_\_\_ \_\_\_\_\_

City Name : \_\_\_\_\_\_\_\_\_

Sr. No. Full Name Gender EmailId Phone Number

1. \_\_\_\_\_ \_\_\_\_\_ \_\_\_\_\_ \_\_\_\_\_

2. \_\_\_\_\_ \_\_\_\_\_ \_\_\_\_\_ \_\_\_\_\_

3. \_\_\_\_\_ \_\_\_\_\_ \_\_\_\_\_ \_\_\_\_\_

**(If the user tries to go to the homepage or the update page directly without logging in, he should be automatically taken back to the login page)**

Things to be done

1. Design the database with required tables and foreign keys
2. Use stored procedures for all database operations
3. Create CRUD functionality for master tables
4. Create required Models, Controllers and Views
5. Create and use your own layout
6. Identify common sections and use partial views wherever needed
7. Use data annotations on views that accept values
8. Use caching if required