**Employee Management System**

**(Sample guide)**

* **Database Setup:**

1. Create Database using the provided script along with data.
2. There are three tables, they are: Employee, User and User group.
3. Admin and User are the type of group.

* **Project Setup:**

1. Change the Data Source, User Id and Password of UI File i.e. in Web.Config file and App.Config file of class library.
2. Run the project using Visual Studio.
3. Login details: [admin@gmail.com](mailto:admin@gmail.com) , admin for Admin user.
4. Login details: user@gmail.com , user for Normal user.

* **Upload Files:**

1. Download the template file for excel from Upload Employee menu.
2. Fill excel file and save it.
3. Click on Upload File button and choose either excel or csv file for uploading data.
4. If Rows are skipped, warning message will be appeared on the top of the popup.
5. If there are validation errors, then they will be appeared in Error\_Column, and Error\_Msg field.
6. If there are any validation error, file cannot be save, and error message will be appeared.
7. And if the all fields are filled, then the fill data will be save and page will be redirected to **Manage Employee** page along with success message.

* **Manage Employee:**

1. Click on **Create New** for adding new record along with image.
2. While uploading image, if file size, is greater than 4MB, then it will not be uploaded, error message will be displayed.
3. Similarly, click on Edit button for editing records.
4. For searching data, fill and fields and click on search.
5. Click on header checkbox, all the export button will be appeared.
6. Click on export button either choosing all or individual row.
7. **Note:** User with role ‘USER’ is not allowed to download the records and redirected to another page.

**Thank you**