***JSF Case Study***

Excel Tec is an education institution offering various courses in information technology. This institution is offering new courses, which got more popular among the students with the registration of more than 100 students every day.

The Excel Tec decided to streamline the admission process by making them online. Now you are being the part of Excel Tec, design the online application.

* + - **Home**
    - **About Us**
    - **Registration**
    - **Admissions**
    - **Contact Us**

Each page must have a link to all other pages. In addition maintain a login form in Home page, so that every student or faculties can view their profile details.

**SOLUTION:**

1. Create a new Project
2. Create a Image folder
3. Develop the Home Page.
4. Develop the About us Page.
5. Develop the Registration Page.
6. Develop the Admission Page.
7. Develop the Contact us Page.
8. Execute the application.

**Registration Page:**

1. First Name
2. Last Name
3. Gender
4. Date of Birth
5. Address
6. Contact Number
7. E mail
8. User Id
9. Password
10. Confirm Password
11. Submit button
12. Reset button

When the user submits the registration form it should display the success.jsp page and should retrieve the first name and User Id in the success page with the help of Managed Bean.

You need to ensure now data’s are entered in all the fields with the required validation and conversions.

Date of Birth: dd-mm-yy.

User ID: minimum 6 characters.