

Use Case	Description
<b>Login</b>	<ol style="list-style-type: none"> <li>1. Enter username in username field.</li> <li>2. Enter password in password field.</li> <li>3. Click on login button.</li> <li>4. If username and password is correct then send confirmation message &amp; user can see the respective users form.</li> </ol>
	Alternate Flow <ol style="list-style-type: none"> <li>1. If username and password is incorrect then send error message.</li> <li>2. User will click on Cancel Button</li> </ol>
<b>Recover password</b>	<ol style="list-style-type: none"> <li>1. Click on recover password button</li> <li>2. Enter the username in username field.</li> <li>3. Select security question in security question field.</li> <li>4. Enter the answer of security question in answer field.</li> <li>5. If answer is match with database then it display password from database</li> </ol>
	Alternate Flow <ol style="list-style-type: none"> <li>1. If answer does not match with database display the error message.</li> </ol>
<b>Register Student</b>	<ol style="list-style-type: none"> <li>1. Enter first name in first name field.</li> <li>2. Enter middle name in middle name field.</li> <li>3. Enter last name in last name field.</li> <li>4. Enter roll no in roll no field.</li> <li>5. Enter class in class field</li> <li>6. Enter email in email field.</li> <li>7. Enter password in password field.</li> <li>8. Enter confirm password in confirm password field.</li> <li>9. Select security question in security question field.</li> <li>10. Enter answer of this question in answer field.</li> <li>11. Click on submit button to save data in database.</li> </ol>
	Alternate Flow <ol style="list-style-type: none"> <li>1. Student will click on Cancel button.</li> <li>2. It generate error when Student does not fill all information.</li> </ol>
<b>Register Staff</b>	<ol style="list-style-type: none"> <li>1. Enter first name in first name field.</li> <li>2. Enter middle name in middle name field.</li> <li>3. Enter last name in last name field.</li> <li>4. Enter password in password field.</li> <li>5. Enter confirm password in confirm password field.</li> <li>6. Select security question in security question field.</li> <li>7. Enter answer of this question in answer field.</li> <li>8. Enter staff ID in staff ID field.</li> <li>9. Click on submit button to save data in database.</li> </ol>
	Alternate Flow <ol style="list-style-type: none"> <li>1. Staff will click on Cancel button.</li> <li>2. It generate error when Staff does not fill all information.</li> </ol>

<b>Register Admin</b>	<ol style="list-style-type: none"> <li>1. Enter user name in user name field.</li> <li>2. Enter password in password field.</li> <li>3. Enter confirm password in confirm password field.</li> <li>4. Select security question in security question field.</li> <li>5. Enter answer of the question in answer field.</li> <li>6. Enter security key in security key field.</li> <li>7. Click on submit button to save data in database.</li> </ol>
	Alternate Flow <ol style="list-style-type: none"> <li>1. Admin will click on Cancel button.</li> <li>2. It generate error when admin does not fill all information.</li> </ol>
<b>View video</b>	<ol style="list-style-type: none"> <li>1. First student select the particular subject.</li> <li>2. Then system displays the list of chapters.</li> <li>3. Then student select the particular chapter.</li> <li>4. Then system displays the list of video.</li> <li>5. Then student play the particular video.</li> <li>6. User can pause and resume the video.</li> </ol>
	Alternate flow <ol style="list-style-type: none"> <li>1. User can close the video.</li> </ol>
<b>Bookmark</b>	<ol style="list-style-type: none"> <li>1. First student select the particular subject.</li> <li>2. Then system displays the list of chapters.</li> <li>3. Then student select the particular chapter.</li> <li>4. Then system displays the list of video.</li> <li>5. Then student play the particular video.</li> <li>6. Student click on pause video then details of the video store in database.</li> <li>7. Student click on resume video then student will get paused video details.</li> </ol>
	Alternate Flow <ol style="list-style-type: none"> <li>1. Student can close the video</li> </ol>
<b>Record video</b>	<ol style="list-style-type: none"> <li>1. Click on record video button.</li> <li>2. Start the recording in recording window.</li> <li>3. The recorded video is saved into SD card.</li> </ol>
<b>Upload video</b>	<ol style="list-style-type: none"> <li>1. When staff click on upload button then new window displays</li> <li>2. Choose the subject and year for video upload.</li> <li>3. Clicking on upload button the video get uploaded.</li> </ol>
<b>Delete account</b>	<ol style="list-style-type: none"> <li>1. Admin click on delete account button.</li> <li>2. Admin chooses user accounts which he wants to delete.</li> <li>3. Admin click on delete account button.</li> <li>4. The data is deleted from database.</li> </ol>
<b>Delete video</b>	<ol style="list-style-type: none"> <li>1. Admin click on delete video button.</li> <li>2. Admin chooses video which he wants to delete.</li> <li>3. Admin click on delete video button.</li> <li>4. The video is deleted from database.</li> </ol>