

LATHA MATHAVAN ENGINEERING COLLEGE

KIDARIPATTI, ALAGARKOIL, MELUR TALUK, MADURAI - 625301



**Subject Name : ServiceNow Administrator
(NM1051)**

**Project Title : Educational Organisation Using
ServiceNow**

Team ID: NM2025TMID01954

TeamMembers

S.Bharath Kumar - 911022104010

R.Logakumaresan -911022104036

R.Jegan Ragul-911022104025

Educational Organisation Using ServiceNow

1. Objective

- The objective of this project is to develop an **Educational Management System** using **ServiceNow** to automate and simplify the key administrative processes of educational institutions. The system aims to enhance productivity by managing student and teacher data, streamlining admissions, and monitoring academic progress through a centralized and user-friendly interface.
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2. Introduction

- Educational institutions often face challenges in managing large volumes of student and staff information, handling admissions, and tracking performance. Manual systems can lead to errors, data redundancy, and inefficiency.
 - This project introduces an **Educational Management System** built on the **ServiceNow platform**, leveraging its powerful automation and workflow management capabilities. The system is designed to ensure seamless data integration, real-time updates, and secure access to educational records. Additionally, the integration of **TensorFlow** enables data-driven insights and predictive analytics to support better decision-making and performance analysis.
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3. Project Scope

The scope of this project includes the development and deployment of a digital management system for educational organizations with the following modules:

- **Student Information Management:** Securely store, update, and access student details.
- **Teacher Management:** Maintain records of faculty members, schedules, and teaching activities.
- **Admission Management:** Simplify and automate the admission and enrollment process.
- **Academic Progress Monitoring:** Track student grades, attendance, and performance trends.
- **Notifications & Reporting:** Automate alerts and generate performance reports.
- **Analytics Module (TensorFlow):** Implement AI-based analysis for predicting student outcomes and optimizing learning strategies.

The project will be implemented within the ServiceNow environment, ensuring scalability, reliability, and role-based access control.

4. Tools and Technologies Used

Category	Tools / Technologies
Platform	ServiceNow
ServiceNow	ServiceNow Cloud platform for workflow automation
Update Sets	To capture and move customizations
Tables & Fields	Used to store expense records
Forms & Lists	For user interaction and record display
Reports Module	For data visualization and analytics
Other Tools	ServiceNow Flow Designer, Service Catalog, Workflow Editor

5. System Requirements

Hardware Requirements

- Processor: Intel Core i5 or above
- RAM: Minimum 8 GB
- Hard Disk: 500 GB or higher
- Network: Stable Internet connection

Software Requirements

- Operating System: Windows 10 / Linux / macOS
 - Web Browser: Google Chrome / Mozilla Firefox
 - ServiceNow Developer Instance
 - ServiceNow Account & Studio
-

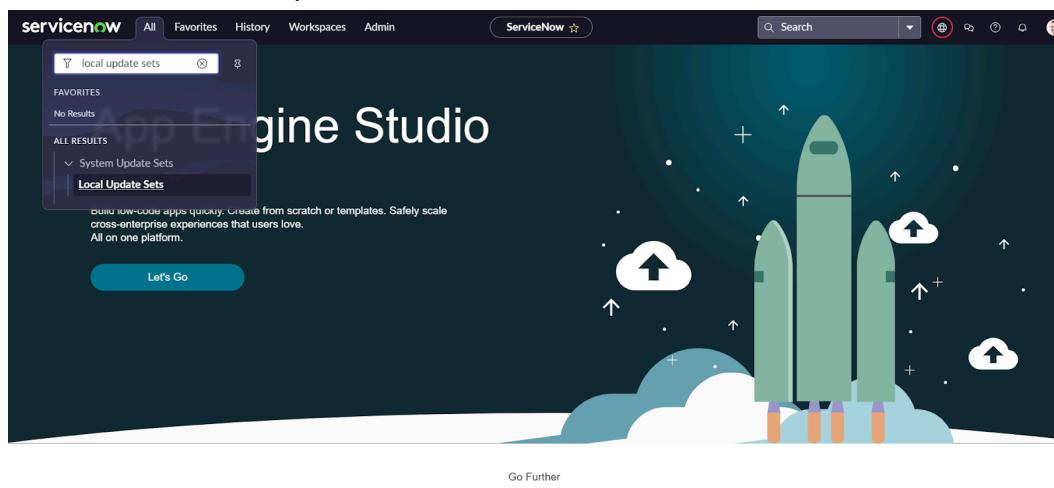
6. Project Implementation Steps

Step 1: Setting up ServiceNow Instance

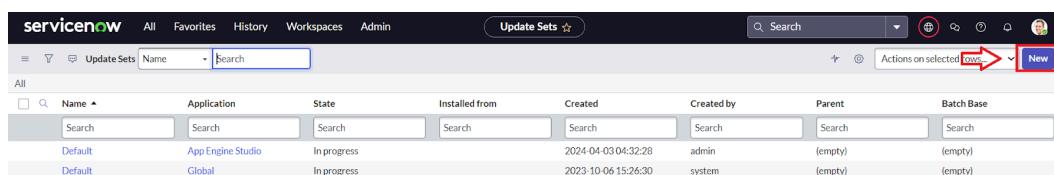
1. Sign up for a developer account on the ServiceNow Developer site "<https://developer.servicenow.com>".
2. Once logged in, navigate to the "Personal Developer Instance" section.
3. Click on "Request Instance" to create a new ServiceNow instance.
4. Fill out the required information and submit the request.
5. You'll receive an email with the instance details once it's ready.
6. Log in to your ServiceNow instance using the provided credentials.
7. Now you will navigate to the ServiceNow.

Step 2: Creating a Update Set

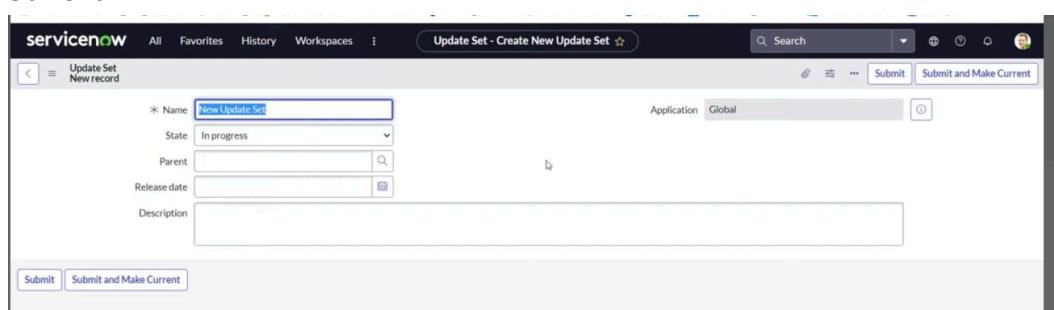
1. Click on All >> Local update sets



2. Click on new



3. Enter the Details Name: Educational Organisation >> Click on Submit and make Current.

A screenshot of the 'Update Set - Create New Update Set' form. The top navigation bar shows 'servicenow', 'All', 'Favorites', 'History', 'Workspaces', and 'Update Set - Create New Update Set'. The title bar says 'Update Set - Create New Update Set'. The main form has fields for 'Name' (set to 'New Update Set'), 'State' (set to 'In progress'), 'Parent' (empty), 'Release date' (empty), and 'Description' (empty). At the bottom are two buttons: 'Submit' and 'Submit and Make Current'. There is also a note above the buttons: 'Actions on selected rows' with a red arrow pointing to the 'New' button in the previous screenshot.

Step 3: Creating Salesforce Table

1. All >> Tables.
2. Click on new
3. Enter the Label(Anything you want): Salesforce >> Click on Name it will Automatically generate Api name.
4. Create columns as given below, Double Click on Column label and Enter the Column labels and click on the tick mark >> Give Type as given .
5. For “Admin Number” Give Display as True and right click on the toggle bar on top >> save.
6. Click on controls >> Enable Extensible.
7. Click on “Admin Number” column, In Related Links Click on Advanced View >> Default View (Enable Use dynamic default) >> select Get Next Padded Number in Dynamic default value >> Update .
8. Click on “Grade” Column >> Click on Choices and give Label, Value and Sequence as given below.

Step 4: Creating Admission Table

- Create an Admission Table with Columns given.
- Select Extends Table >> Salesforce and also Select Add module to menu >> Salesforce.
- Create Fields as shown

The screenshot shows the ServiceNow Table - New Record interface. At the top, there are tabs for All, Favorites, History, Workspaces, and Admin. The title bar says "Table - New Record". Below the title bar, there are buttons for Search, Refresh, and Cancel, along with a "Submit" button. A yellow banner at the top says "ServiceNow recommends creating custom tables in scoped applications. To learn more about creating scoped applications, click here." Another banner below it says "This form has annotations - click ⓘ to toggle them - (click here) to never show this again". The main form has fields for Label (Admission), Name (u_admission), and Extends table (Salesforce). The Extends table field is highlighted with a red box. There are also checkboxes for Create module and Create mobile module, and a dropdown for Add module to menu, which is also highlighted with a red box and set to "Salesforce". Below the form, there are three tabs: Columns, Controls, and Application Access. The Columns tab is selected and shows a table with columns for Column label, Type, Reference, Max length, Default value, and Display. The table contains several rows for fields like Sys ID, Admin Status, Admission Number, Area, City, Comments, District, Fee, House No, Mandal, Pincode, Purpose of join, School, School Area, and Class. The "Display" column for most fields is set to false. The "Default value" column for some fields like Admin Status, Admission Number, and School contains the word "(empty)". The "Reference" column for many fields points to the "Salesforce" table. The "Type" column includes choices like Choice, Reference, String, Price, and System Class Name. The "Max length" column varies by field. The "Controls" tab shows a table with columns for Column label, Type, Reference, Max length, Default value, and Display. The "Application Access" tab is also visible. At the bottom of the screen, there is a navigation bar with links for Table, Administration, and other modules like CRM, HR, and Financials. The "New" button is visible in the bottom right corner of the table list area.

- Create choice for Admin Status as:

Dictionary Entry						
Admin Status						
Create Choice List Delete Column Update						
Related Links						
Show Table	Run Point Scan	Advanced View				
Access Controls Choices (7) Attributes Labels (1) Dictionary Overrides						
<input type="button" value="≡"/> <input type="button" value="V"/> <input type="text" value="Label"/> <input type="button" value="Search"/>						
<input type="button" value="Actions on selected rows..."/> <input type="button" value="New"/>						
Choices						
<input type="checkbox"/>	<input type="text" value="Label"/>	<input type="text" value="Value"/>	<input type="text" value="Language"/>	<input type="text" value="Sequence"/>	<input checked="checked" type="checkbox" value="Inactive"/>	<input type="text" value="Updated"/>
	New	New	en	1	false	2024-04-02 21:10:25
	Join in progress	In progress	en	2	false	2024-04-02 21:11:03
	Joined	Joined	en	3	false	2024-04-02 21:11:26
	Rejected	Rejected	en	4	false	2024-04-02 21:12:00
	Closed	Closed	en	5	false	2024-04-02 21:13:05
	Rejoined	Rejoined	en	6	false	2024-04-02 21:13:08
	Cancelled	Cancelled	en	7	false	2024-04-02 21:13:27
<input type="button" value="Insert a new row..."/>						

- Create choice for Pincode as:

Dictionary Entry						
Pincode						
Create Choice List Delete Column Update						
Related Links						
Show Table	Run Point Scan	Advanced View				
Access Controls Choices (3) Attributes Labels (1) Dictionary Overrides						
<input type="button" value="≡"/> <input type="button" value="V"/> <input type="text" value="Label"/> <input type="button" value="Search"/>						
<input type="button" value="Actions on selected rows..."/> <input type="button" value="New"/>						
Choices						
<input type="checkbox"/>	<input type="text" value="Label"/>	<input type="text" value="Value"/>	<input type="text" value="Language"/>	<input type="text" value="Sequence"/>	<input checked="checked" type="checkbox" value="Inactive"/>	<input type="text" value="Updated"/>
	509358	509358	en	1	false	2024-04-02 21:15:19
	500079	500079	en	2	false	2024-04-02 21:15:46
	500081	500081	en	3	false	2024-04-02 21:16:05
<input type="button" value="Insert a new row..."/>						

- Create choice for Purpose of Join as:

Dictionary Entry						
Purpose of Join						
Create Choice List Delete Column Update						
Related Links						
Show Table	Run Point Scan	Advanced View				
Access Controls Choices (3) Attributes Labels (1) Dictionary Overrides						
<input type="button" value="≡"/> <input type="button" value="V"/> <input type="text" value="Label"/> <input type="button" value="Search"/>						
<input type="button" value="Actions on selected rows..."/> <input type="button" value="New"/>						
Choices						
<input type="checkbox"/>	<input type="text" value="Label"/>	<input type="text" value="Value"/>	<input type="text" value="Language"/>	<input type="text" value="Sequence"/>	<input checked="checked" type="checkbox" value="Inactive"/>	<input type="text" value="Updated"/>
	Tution	Tution	en	1	false	2024-04-02 21:17:09
	Coaching	Coaching	en	2	false	2024-04-02 21:17:31
	Teacher	Teacher	en	3	false	2024-04-02 21:17:53
<input type="button" value="Insert a new row..."/>						

- Create choice for School as:

Dictionary Entry						
School						
Create Choice List Delete Column Update						
Related Links						
Show Table	Run Point Scan	Advanced View				
Access Controls Choices (2) Attributes Labels (1) Dictionary Overrides						
<input type="button" value="≡"/> <input type="button" value="V"/> <input type="text" value="Label"/> <input type="button" value="Search"/>						
<input type="button" value="Actions on selected rows..."/> <input type="button" value="New"/>						
Choices						
<input type="checkbox"/>	<input type="text" value="Label"/>	<input type="text" value="Value"/>	<input type="text" value="Language"/>	<input type="text" value="Sequence"/>	<input checked="checked" type="checkbox" value="Inactive"/>	<input type="text" value="Updated"/>
	Stanley	Stanley	en	1	false	2024-04-02 21:19:14
	Nareesh It	Nareesh It	en	2	false	2024-04-02 21:19:35
<input type="button" value="Insert a new row..."/>						

- Create choice for School Area as:

Dictionary Entry						
School Area						
Create Choice List Delete Column Update						
Related Links						
Show Table	Run Point Scan	Advanced View				
Access Controls Choices (2) Attributes Labels (1) Dictionary Overrides						
<input type="button" value="≡"/> <input type="button" value="V"/> <input type="text" value="Label"/> <input type="button" value="Search"/>						
<input type="button" value="Actions on selected rows..."/> <input type="button" value="New"/>						
Choices						
<input type="checkbox"/>	<input type="text" value="Label"/>	<input type="text" value="Value"/>	<input type="text" value="Language"/>	<input type="text" value="Sequence"/>	<input checked="checked" type="checkbox" value="Inactive"/>	<input type="text" value="Updated"/>
	Near Market	Near Market	en	1	false	2024-04-02 21:20:53
	Near Bus Stand	Near Bus Stand	en	2	false	2024-04-02 21:21:24
<input type="button" value="Insert a new row..."/>						

Step 5: Creating Student Progress Table

- Create a Student Progress Table with Columns given.
- Select Add module to menu >> Salesforce.
- Create Fields as shown:

<input type="checkbox"/>	Admission Number	Reference	Salesforce	32	false
<input type="checkbox"/>	English	String	(empty)	40	false
<input type="checkbox"/>	Hindi	String	(empty)	40	false
<input type="checkbox"/>	Maths	String	(empty)	40	false
<input type="checkbox"/>	Percentage	String	(empty)	40	false
<input type="checkbox"/>	Result	String	(empty)	40	false
<input type="checkbox"/>	Science	String	(empty)	40	false
<input type="checkbox"/>	Social	String	(empty)	40	false
<input type="checkbox"/>	Telugu	String	(empty)	40	false
<input type="checkbox"/>	Total	String	(empty)	40	false
<input type="button" value="Insert a new row..."/>					

Step 6: Configuring Table form for Student Progress Table

- In the Student Progress Table Page , Click on Layout form .

The screenshot shows the 'student progress' table layout configuration. The table has two columns: 'Telugu' (String) and 'Total' (String), both with a length of 40. There is a button to 'Insert a new row...'. Below the table are buttons for 'Update', 'Delete', and 'Delete All Records'. A 'Related Links' sidebar is visible on the right.

- Click on Admission Number [+].

The screenshot shows the 'Configuring Table form' dialog. The 'Available' list contains fields like 'Admission Number', 'Created', and 'Updated'. The 'Selected' list contains fields like 'Hindi', 'English', 'Telugu', 'Science', 'Total', 'Average', 'Social', 'Maths', and others. The 'Save' button is highlighted.

- Select below Admission Number fields in Available side and send it to selected side as below >> save.

The screenshot shows the 'Configuring Table form' dialog after selection. The 'Selected' list now includes 'Admission Number', 'Hindi', 'English', 'Telugu', 'Science', 'Total', 'Average', 'Social', 'Maths', and other fields like 'Admission Number.Admin Date', 'Admission Number.Student Name', etc. The 'Save' button is highlighted.

Step 7: Creating Form Design for Salesforce Table

1. All >> System Definition >> Tables .
2. In Label Search for Salesforce and open .

The screenshot shows the ServiceNow Tables list view. The search bar at the top contains the text 'salesforce'. A red arrow points to the search bar, indicating where to enter the table name.

3. Right Click on top Toggle >> Configure >> Form Design.

The screenshot shows the ServiceNow Table - Salesforce configuration page. A context menu is open over the table entry, and the 'Form Design' option is highlighted with a red arrow.

4. In drop down select Salesforce(u_salesforce).

The screenshot shows the ServiceNow Form Design interface. The left sidebar has a dropdown menu with 'Salesforce' selected, indicated by a red arrow.

5. Drag and drop the fields to the left side as below.

The screenshot shows the ServiceNow Form Design interface. The fields 'Admin Number', 'Admin Date', 'Grade', and 'Student Name' have been selected and are being moved to the left side of the form design area.

6. Save

Step 8: Creating Form Design for Admission Table

- Follow the same Step s as Activity1,Configure the fields as below and Save.

The screenshot shows the 'Form Design' interface for the 'Admission [x_admission]' table. The left sidebar contains a 'Fields' section with various admission-related fields like Admin Number, Class, Created, etc., and a 'Formatters' section with activities, contextual search results, and ratings. The main area displays a grid of fields grouped into sections: 'Admission [x_admission]' (with fields: Purpose of join, Student Name, Father Name, Mother Name), 'Comments' (with field: Comments), 'School Details' (with field: School Area), and 'Address' (with fields: Postcode, Ward, House No). Each field has a 'Format' dropdown and a 'Save' button.

Step 9: Creating Form Design for Student progress Table

- Follow the same steps as Activity1,Configure the fields as below and Save.

The screenshot shows the 'Form Design' interface for the 'Student Progress [x_stude]' table. The left sidebar contains a 'Fields' section with fields like Class, Created, Social, Updated, etc., and a 'Formatters' section with activities, contextual search results, and ratings. The main area displays a grid of fields grouped into sections: 'New Section' (with fields: Admission Number, Admission Number Grade, Admission Number Student Name, Admission Number Father Name, Admission Number Mother Name, Admission Number Father Cell, Admission Number Mother Cell) and 'Student Progress' (with fields: Telugu, Hindi, English, Maths, Science, Total, Percentage, Result). Each field has a 'Format' dropdown and a 'Save' button.

Step 10: Creating Number Maintenance for Admin Number

- All >> Number Maintenance >> New

The screenshot shows the ServiceNow interface with the search bar set to 'number'. The results table has a single row highlighted with a red box and an arrow pointing to it. The row is titled 'Number Maintenance' and contains the following columns:

	Reference	Max length	Default value	Display
Created by	String	(empty)	80 Javascript:current.getTableName();	false
Created	Date/Time	(empty)	40	false
Sys ID	Sys ID (GUID)	(empty)	32	false
Updates	Integer	(empty)	40	false
Updated by	String	(empty)	40	false

- Fill the details >> Submit.

The screenshot shows the 'Number - SAL' maintenance form. The fields are filled as follows:

- * Table: Salesforce
- * Prefix: SAL
- * Number: 1,000
- Application: Global
- Number of digits: 7

Buttons at the bottom include 'Update' and 'Delete'.

Step 11: Creating Process Flow for Admission Table

- All >> Process Flow >> New.
- Fill the Details as given Below

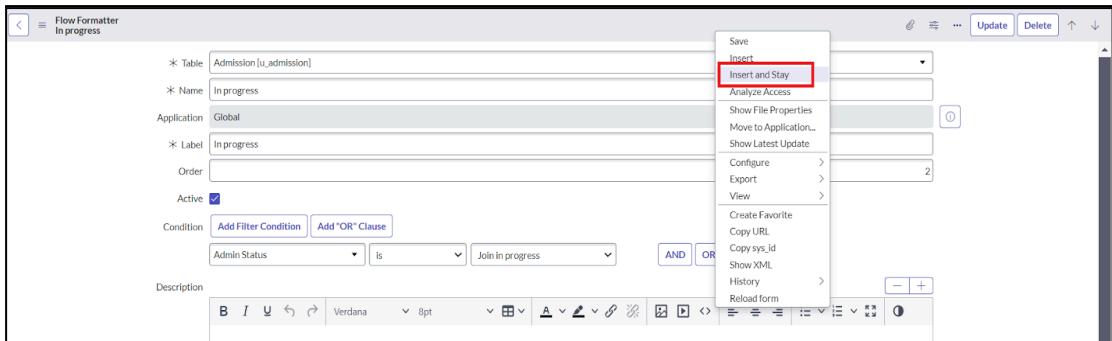
The screenshot shows the 'Flow Formatter New' configuration screen. The main form fields are:

- * Table: Admission [u_admission]
- * Name: New
- Application: Global
- * Label: New
- Order: (empty)
- Active: checked
- Condition: Admin Status Is New

A context menu is open on the right side, showing options like Save, Insert, Analyze Access, and View. The 'View' option is highlighted. The bottom of the screen shows a rich text editor for the description and standard save/delete buttons.

- Right Click on toggle and click on the save .

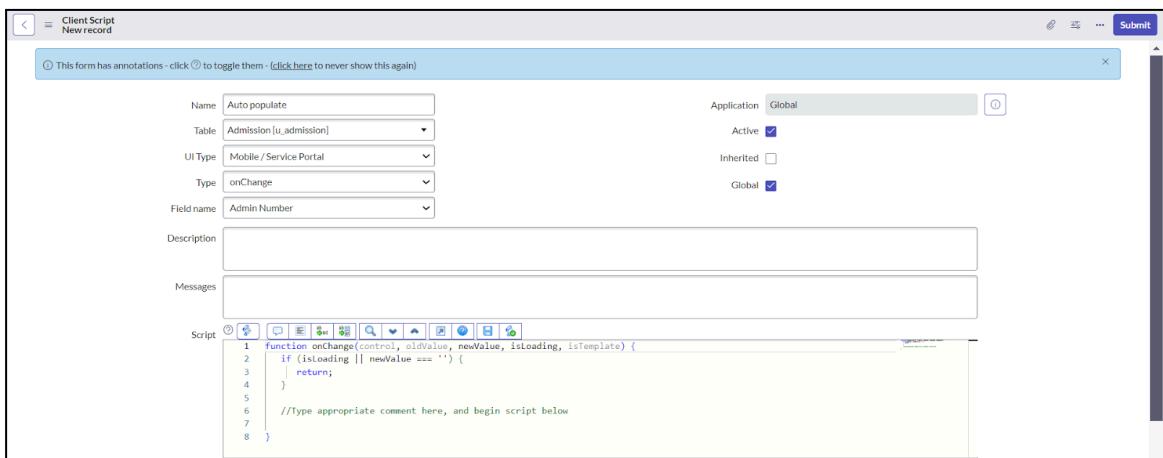
- Replace the Name and Label as below and click on Insert on stay.



- Replace the Name and Label in order and click on Insert on stay.
Joined >> Rejected >> Rejoined >> Closed >> Cancelled.
- Order should be New >> InProgress >> Joined >> Rejected >> Rejoined >> Closed >> Cancelled.

Step 12: Creating “Auto populate” Client Scripts for Admission Table

- All >> Client Scripts >> New.
- Fill the Details as given.



- Write the Code as below, Enable Isolate script and Save.
function onChange(control, oldValue, newValue, isLoading, isTemplate) {
if (isLoading || newValue === "") {
return;
}
}

```
//Type appropriate comment here, and begin script below
var a = g_form.getReference('u_admission_number');
g_form.setValue('u_admin_date',a.u_admin_date);
g_form.setValue('u_grade',a.u_grade);
g_form.setValue('u_student_name',a.u_student_name);
g_form.setValue('u_father_name',a.u_father_name);
```

```

g_form.setValue('u_mother_name',a.u_mother_name);
g_form.setValue('u_father_cell',a.u_father_cell);
g_form.setValue('u_mother_cell',a.u_mother_cell);

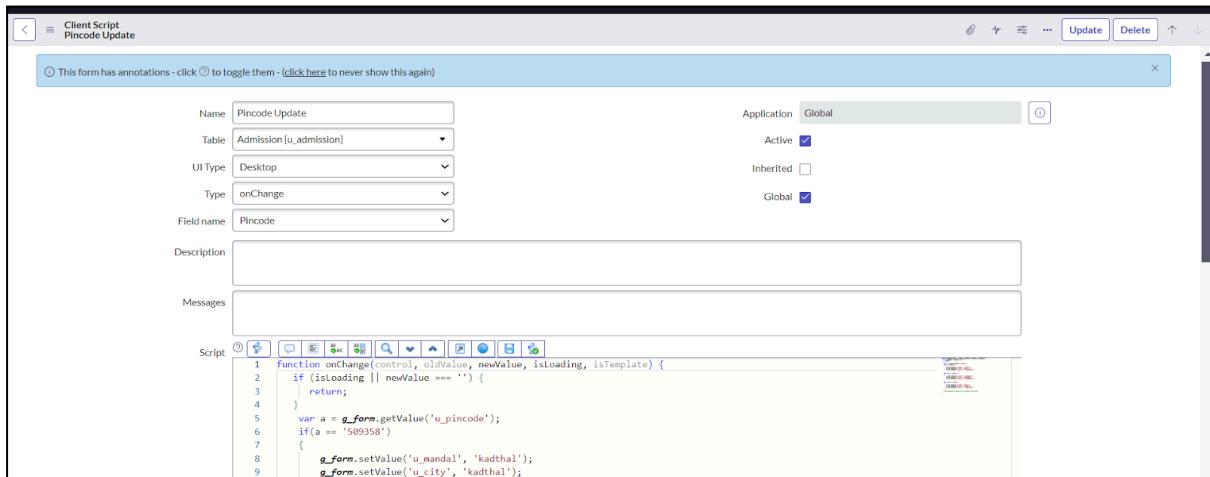
g_form.setDisabled('u_admin_date',a.u_admin_date);
g_form.setDisabled('u_grade',a.u_grade);
g_form.setDisabled('u_student_name',a.u_student_name);
g_form.setDisabled('u_father_name',a.u_father_name);
g_form.setDisabled('u_mother_name',a.u_mother_name);
g_form.setDisabled('u_father_cell',a.u_father_cell);
g_form.setDisabled('u_mother_cell',a.u_mother_cell);
}

```

Note: Make sure the Field names should be the same as you created .

Step 13: Creating “Pincode Update” Client Scripts for Admission Table

- Fill the Details as given.



- Write the Code as below, Enable Isolate script and Save.

```

function onChange(control, oldValue, newValue, isLoading, isTemplate) {
    if (isLoading || newValue === "") {
        return;
    }
    var a = g_form.getValue('u_pincode');
    if(a == '509358')
    {
        g_form.setValue('u_mandal', 'kadthal');
        g_form.setValue('u_city', 'kadthal');
        g_form.setValue('u_district', 'RangaReddy');
    }
}

```

```

}
else if(a == '500081')
{
g_form.setValue('u_mandal', 'karmanghat');
g_form.setValue('u_city', 'karmanghat');
g_form.setValue('u_district', 'RangaReddy');

}

else if(a == '500079')
{
g_form.setValue('u_mandal', 'Abids');
g_form.setValue('u_city', 'AsifNagar');
g_form.setValue('u_district', 'Hyderabad');
}

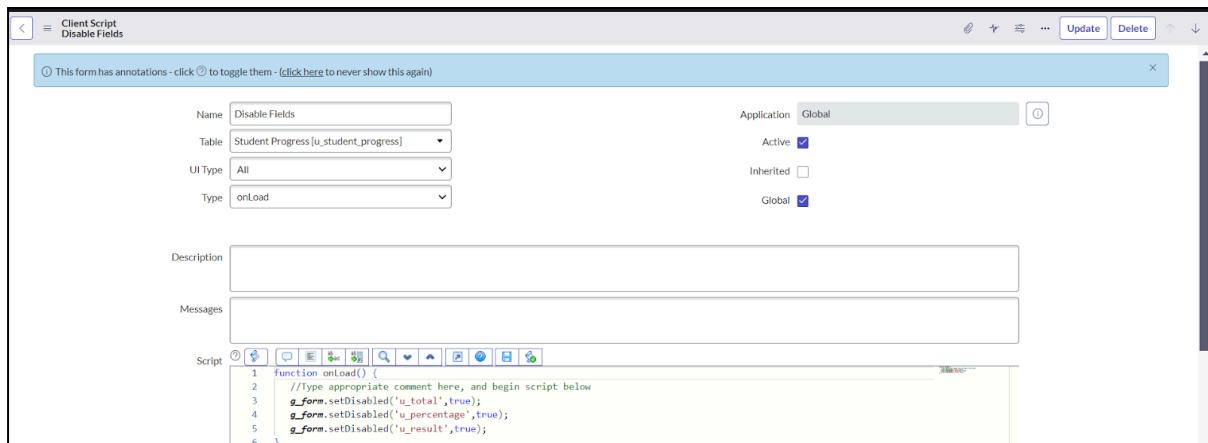
```

//Type appropriate comment here, and begin script below

```
}
```

Step 14: Creating “Disable Fields” Client Scripts for Student progress Table

- Fill the Details as given.



- Write the Code as below, Enable Isolate script and Save.

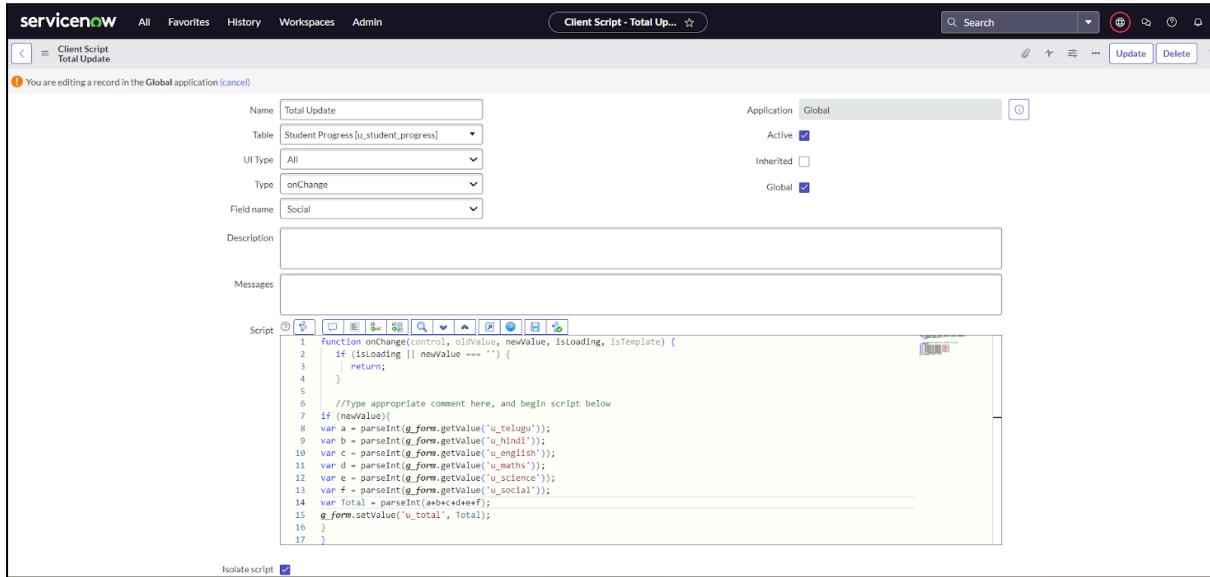
```

function onLoad() {
//Type appropriate comment here, and begin script below
g_form.setDisabled('u_total',true);
g_form.setDisabled('u_percentage',true);
g_form.setDisabled('u_result',true);
}

```

Step 15: Creating “Total Update” Client Scripts for Student progress Table

- Fill the Details as given.



- Write the Code as below, Enable Isolate script and Save.

```
function onChange(control, oldValue, newValue, isLoading, isTemplate) {
```

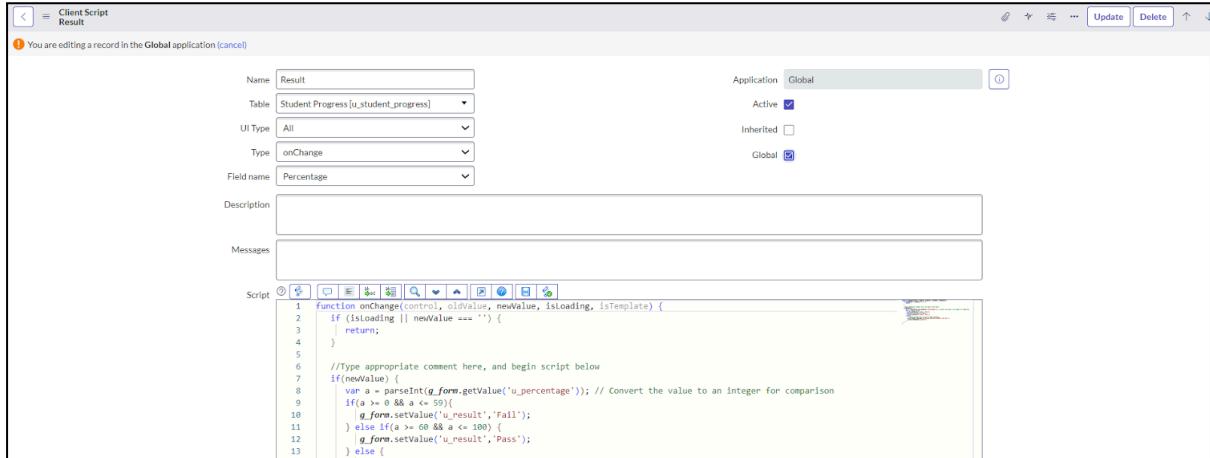
```
    if (isLoading || newValue === "") {
        return;
    }
```

```
//Type appropriate comment here, and begin script below
```

```
if (newValue){
    var a = parseInt(g_form.getValue('u_telugu'));
    var b = parseInt(g_form.getValue('u_hindi'));
    var c = parseInt(g_form.getValue('u_english'));
    var d = parseInt(g_form.getValue('u_maths'));
    var e = parseInt(g_form.getValue('u_science'));
    var f = parseInt(g_form.getValue('u_social'));
    var Total = parseInt(a+b+c+d+e+f);
    g_form.setValue('u_total', Total);
}
```

Step 16: Creating “Result” Client Scripts for Student progress Table

- Fill the Details as given.



- Write the Code as below, Enable Isolate script and Save.

```

function onChange(control, oldValue, newValue, isLoading, isTemplate) {

    if (isLoading || newValue === "") {
        return;
    }

    //Type appropriate comment here, and begin script below
    if(newValue) {
        var a = parseInt(g_form.getValue('u_percentage')); // Convert the value to an
        integer for comparison
        if(a >= 0 && a <= 59){
            g_form.setValue('u_result','Fail');
        } else if(a >= 60 && a <= 100) {
            g_form.setValue('u_result','Pass');
        } else {
            // Handle the case if a is out of range (optional)
            g_form.addErrorMessage('Percentage should be between 0 and 100.');
            g_form.clearValue('u_result');
        }
    }
}

```

Step 17: Creating “Percentage” Client Scripts for Student progress Table

- Fill the Details as given.

The screenshot shows the 'Client Script Percentage' configuration page. The 'Name' field is set to 'Percentage'. The 'Table' dropdown is set to 'Student Progress [u_student_progress]'. Under 'UI Type', 'All' is selected. Under 'Type', 'onChange' is selected. The 'Field name' dropdown is set to 'Total'. The 'Application' dropdown is set to 'Global'. The 'Active' checkbox is checked. The 'Inherited' checkbox is unchecked. The 'Global' checkbox is checked. The 'Script' section contains the following code:

```
1 function onChange(control, oldValue, newValue, isLoading, isTemplate) {  
2     if (isLoading || newValue === '') {  
3         return;  
4     }  
5     //Type appropriate comment here, and begin script below  
6     var Total = g_form.getValue('u_total');  
7     var Percentage = (Total/600)*100;  
8     g_form.setValue('u_percentage',Percentage+'%');  
9 }  
10 }
```

The 'Isolate script' checkbox is checked. At the bottom, there are 'Update' and 'Delete' buttons.

- Write the Code as below, Enable Isolate script and Save.

```
function onChange(control, oldValue, newValue, isLoading, isTemplate) {
```

```
    if (isLoading || newValue === "") {  
        return;  
    }
```

```
//Type appropriate comment here, and begin script below  
var Total = g_form.getValue('u_total');  
var Percentage = (Total/600)*100;  
g_form.setValue('u_percentage',Percentage+'%');
```

```
}
```

7. Conclusion:

- The Educational Organisation Using ServiceNow project effectively automates and streamlines key administrative tasks in educational institutions. By integrating ServiceNow for workflow management and TensorFlow for data analysis, the system ensures efficient handling of student and teacher data, smooth admissions, and improved decision-making. Overall, it provides a reliable and scalable solution for modern educational management.

8. Result:

The image displays three separate ServiceNow application windows, each showing a 'Create' or 'New record' screen.

- Educational Organisation Module:** This window shows fields for 'Name' (set to 'Educational Organisation'), 'State' (set to 'In progress'), 'Parent' (with a search icon), 'Release date' (with a calendar icon), and a large 'Description' text area. Buttons at the bottom include 'Submit' and 'Submit and Make Current'. The top bar shows 'Update Set - Create...' and the application is set to 'Global'.
- Salesforce Module:** This window shows fields for 'Admin Number' (set to 'SAL0001002'), 'Admin Date' (with a calendar icon), 'Grade' (set to '-- None --'), 'Student Name' (with a search icon), 'Father Name' (empty), 'Mother Name' (empty), 'Father Cell' (empty), 'Mother Cell' (empty), and a 'Submit' button. The top bar shows 'Salesforce - Create ...' and the application is set to 'Global'. The left sidebar shows a navigation tree under 'Salesforce' with 'Admissions', 'Salesforces', and 'Student Progress'.
- Student Progress Module:** This window shows fields for 'Maths' (with a search icon), 'Science' (empty), 'English' (empty), 'Result' (empty), 'Percentage' (empty), 'Hindi' (empty), 'Social' (empty), 'Total' (empty), 'Telugu' (empty), and 'Admission Number' (with a search icon). A 'Submit' button is at the bottom. The top bar shows 'Student Progress - ...' and the application is set to 'Global'.