

## EXPERIMENT-1

### Aim:

Create a simple cloud software application and provide it as a service using any Cloud Service Provider to demonstrate Software as a Service (SaaS).

### PROCEDURE

#### 1. Login to Zoho Creator

- Go to <https://www.zoho.com/creator>.
- Sign in with a Zoho account (create one if not available).

#### 2. Create a New Application

- Click **Create Application**.
- Choose **“Create from Scratch”**.
- Give a name, e.g., *“Student Record Manager”*.

#### 3. Design the Form

- Add fields such as:
  - **Student Name** (Single Line)
  - **Roll Number** (Number)
  - **Department** (Drop-down)
  - **Email** (Email field)

#### 4. Add a Report View

- Select **Table View** to display submitted records.
- Optionally add filters/sorting for easier usage.

#### 5. Test the Application

- Open the application link generated by Zoho Creator.
- Enter sample student records and submit.

#### 6. Share and Access as SaaS

- Share the application link with other users.
- Users can directly use the software via their browser without installation → demonstrating SaaS.

## INPUT

Example Data entered in the Zoho form:

- Student Name: *Hariharan*
- Roll Number: *101*
- Department: *CSE*
- Email: [hari@example.com](mailto:hari@example.com)

## OUTPUT:

NAME	ROLL NUMBER	Department	Email
harissh.m	192424014	Choice 1	<a href="mailto:192424014.simats@saveetha.com">192424014.simats@saveetha.com</a>

## RESULT

A simple Student Record Manager application was successfully created using Zoho Creator. The application can be accessed and used via a web browser by multiple users without installation, thus proving the concept of Software as a Service (SaaS).