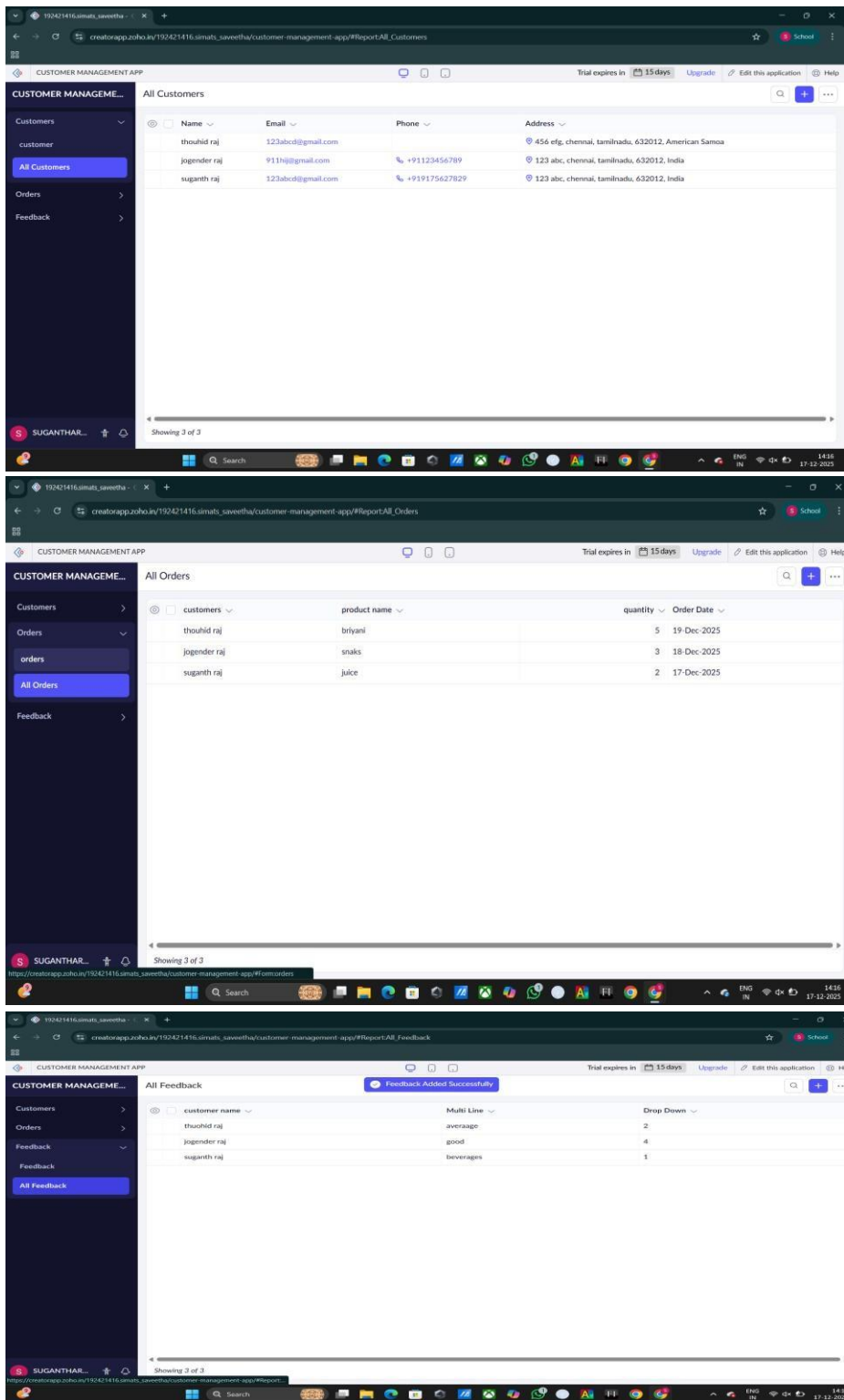P jogender

192421316

EXPERIMENT 1

1.Create a simple cloud software application and provide it as a service using any Cloud

Service Provider to demonstrate Software as a Service (SaaS).

AIM

The aim of this experiment is to develop a simple cloud-based Software as a Service (SaaS) application using Zoho Creator. The application involves creating three interlinked forms—Customers, Orders, and Feedback—where the Orders and Feedback forms are linked to the Customers form using lookup fields. This setup allows users to add, view, and manage customer-related data such as personal details, orders, and feedback entirely online.

PROCEDURE

1. **Log in to Zoho Creator** and create a new app named **"Customer Management App."**

2. **Create 3 Forms:**

   o **Customers:** Name, Email, Phone, Address

   o **Orders:** Customer Name (Lookup to Customers), Product Name, Quantity, Order Date o **Feedback:** Customer Name (Lookup to Customers), Feedback, Rating

3. **Link Orders and Feedback forms to Customers** using **Lookup fields** to display customer names.

4. **Create Table Reports** for each form so users can view stored data easily.

5. **Share the App** by adding user emails, allowing them to access and manage data online.

RESULT

The Customers form successfully stored all customer details, while the Orders form recorded orders linked to the respective customers, and the Feedback form collected customer feedback associated with each customer.