CSA1523- CLOUD COMPUTING AND BIG DATA ANALYTICS FOR HEALTH CARE INDUSTRIES

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EXP 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:

To 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:

STEP 1: Log in to ZOHO Creators and click Create a new application.

STEP 2: Choose from scratch and name the application (Ex-Hospital Management System)

STEP 3: Create a new form as per the requirements. (Ex- Patients Form, Doctors Form, Appointments Form, etc)

STEP 4: Drag and place the required fields and click DONE.

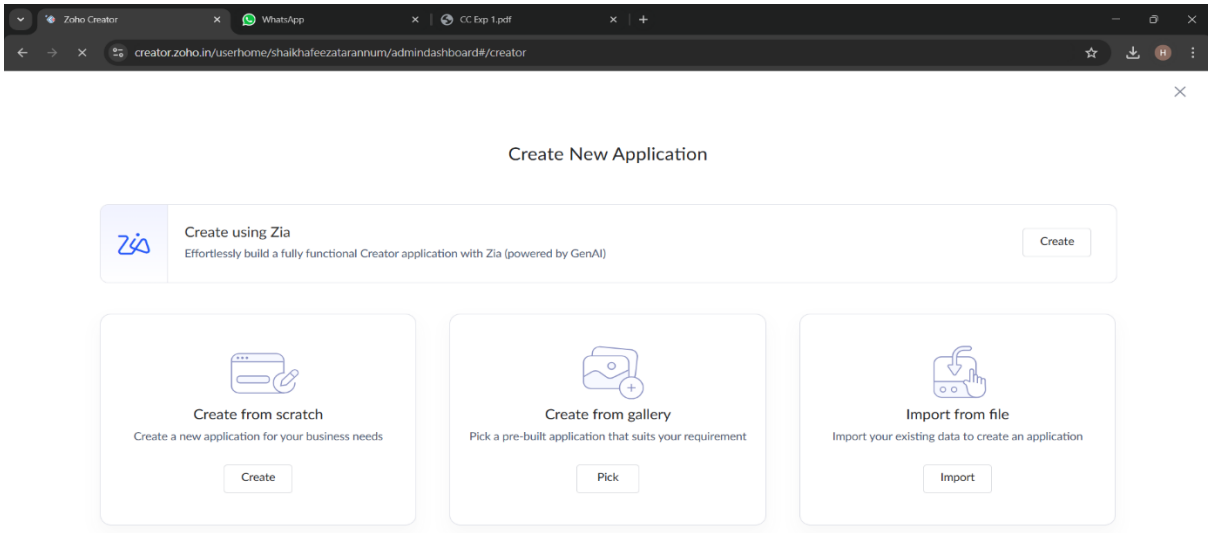
STEP 5: Now open each module and give the required details to store it in the report.

STEP 6: Verify the entries of patient details, doctor details, etc from Lab Reports.

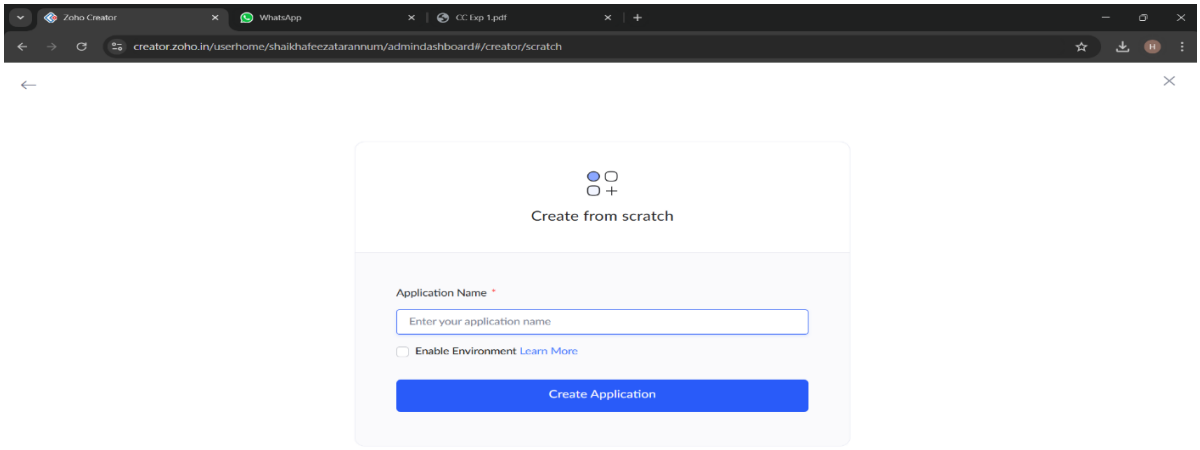
STEP 7: The software has been created successfully.

IMPLEMENTATION:

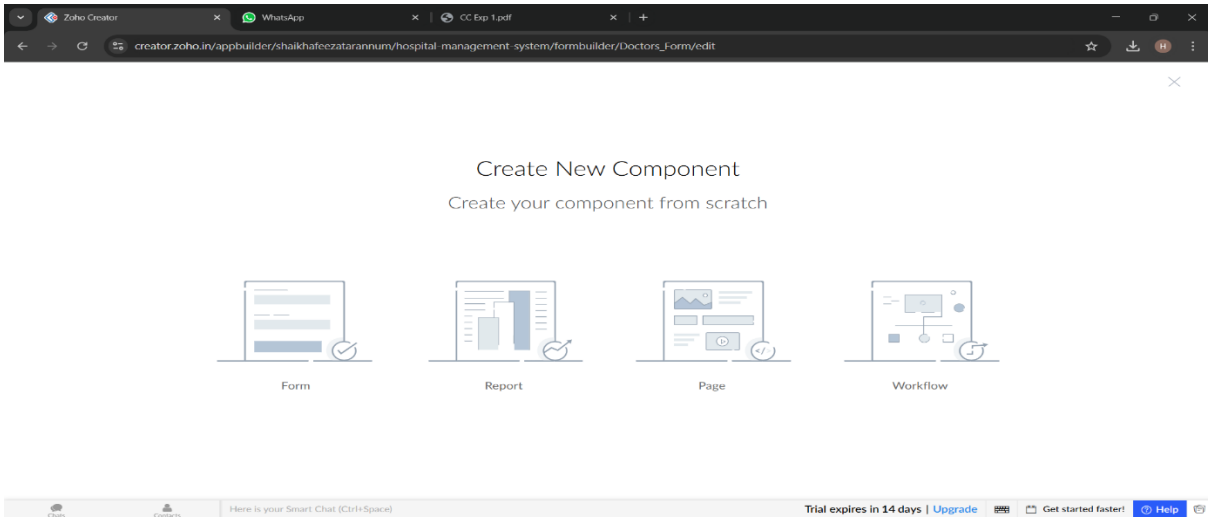
STEP1: Login to ZOHO Creators and click create a new application.



STEP 2: Choose from scratch and name the application (Ex-Hospital Management App)

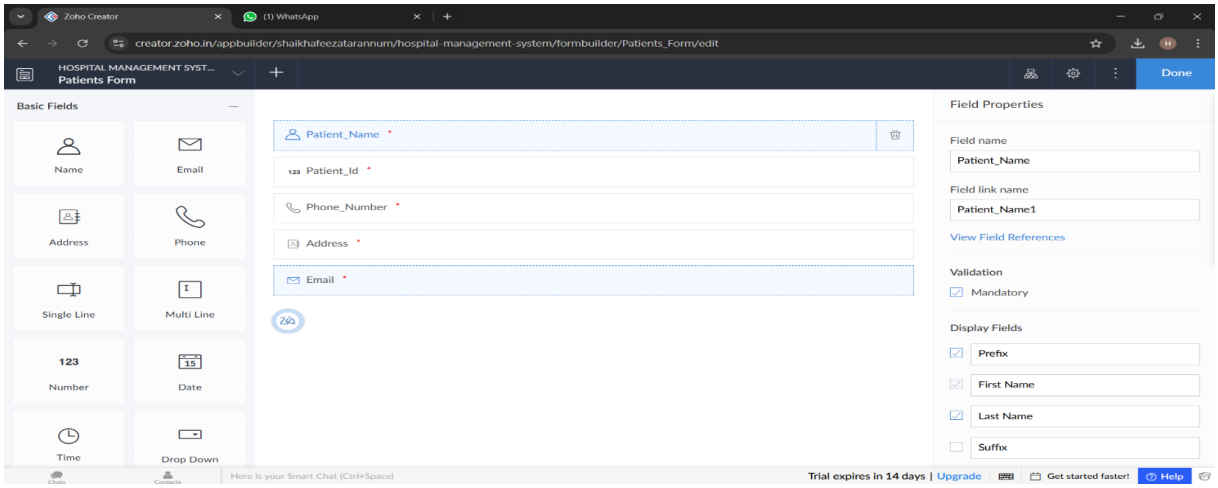


STEP 3: Create a new form as per the requirements. (Ex- Patient Form, Doctor Form, Appointments, etc)

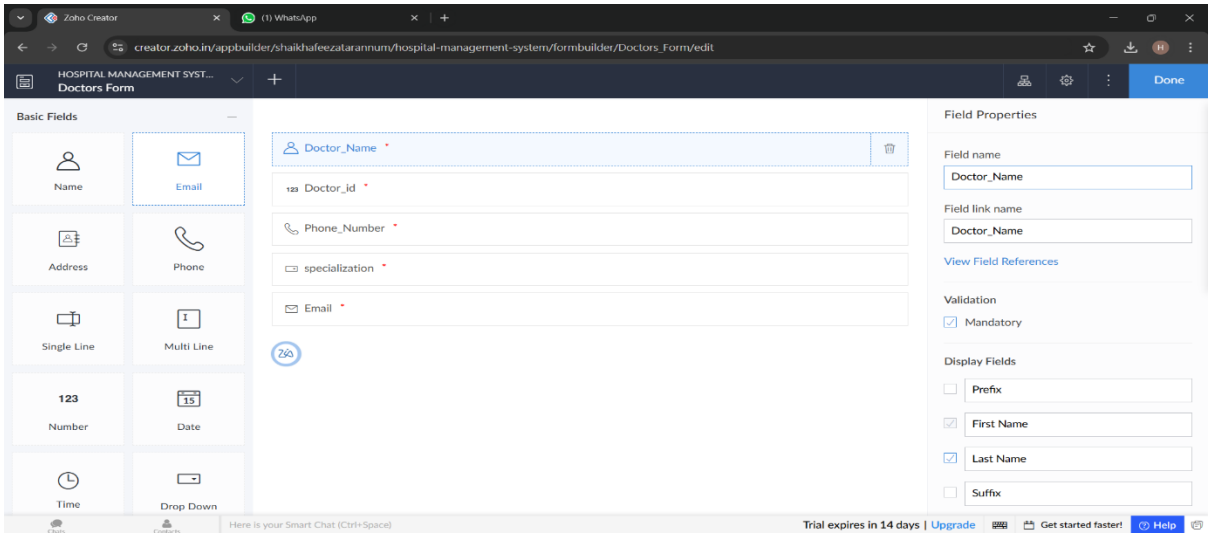


STEP 4: Drag and place the required fields and click DONE.

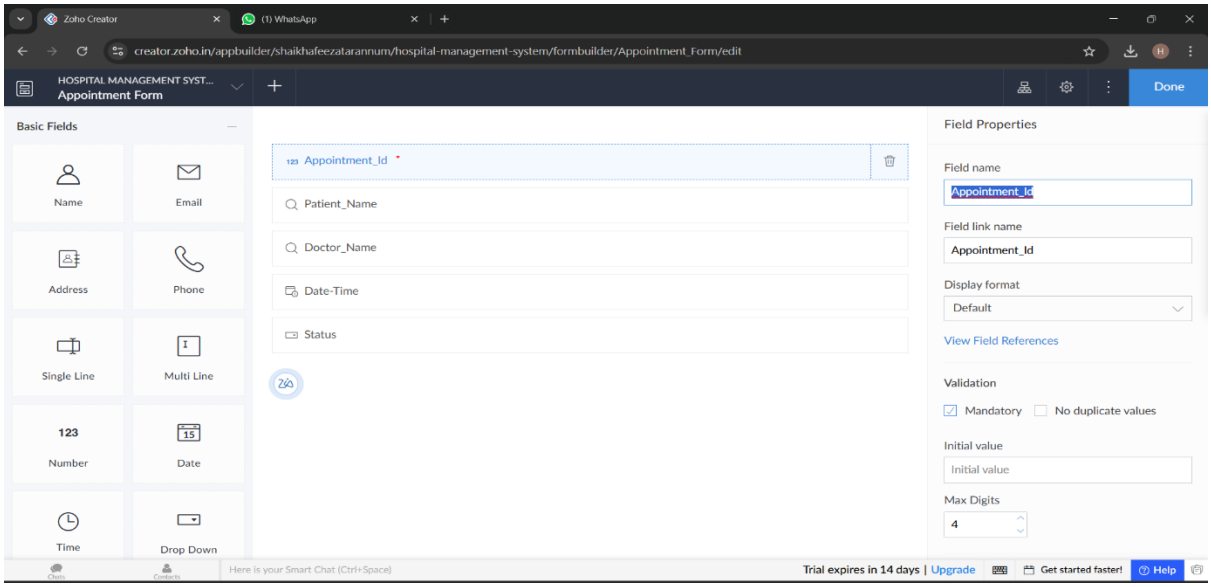
Patient:



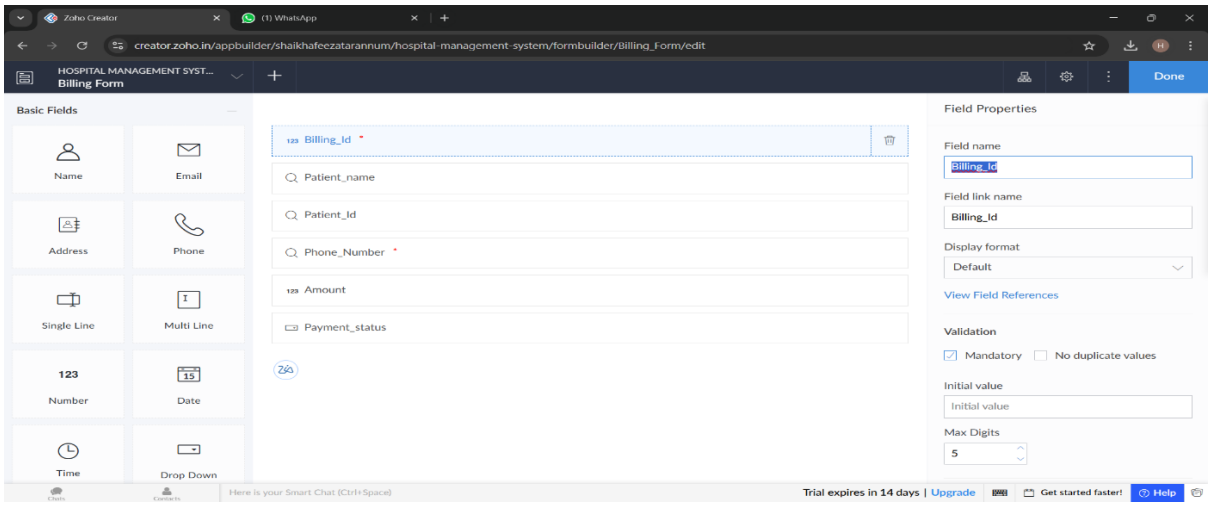
Doctor:



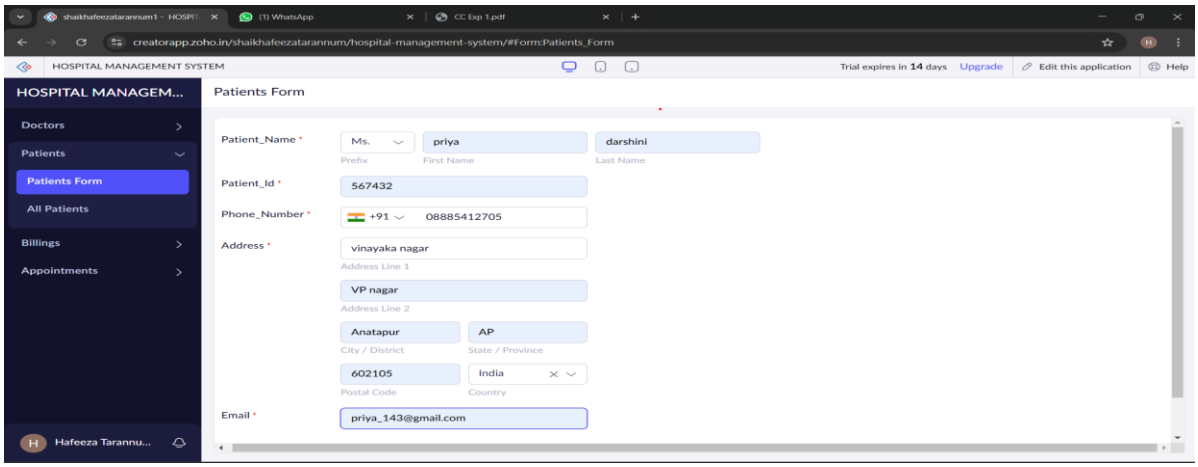
Appointments:



Billing:



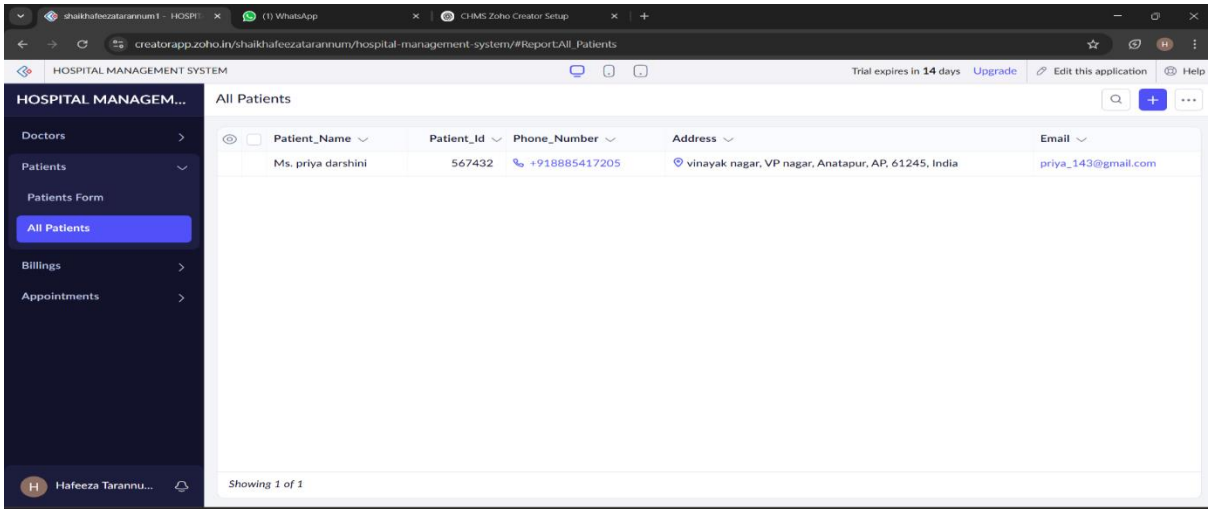
STEP 5: Now open each module and give required details to store it in report.



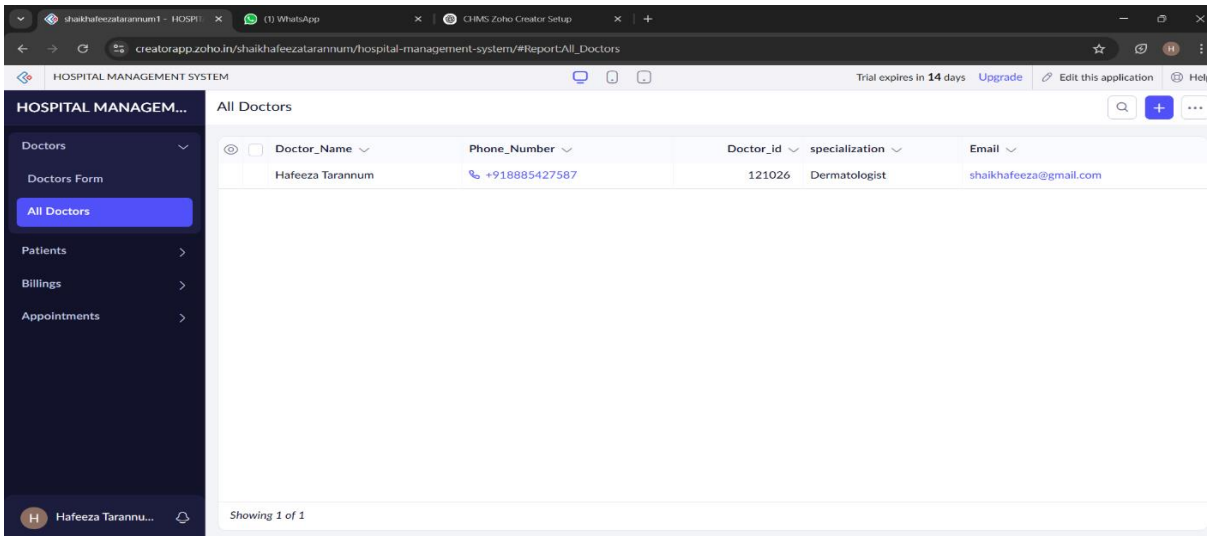
Give data for every modules like Doctor, Prescription, Billing, Test Result and Appointment.

STEP 6: Verify the entries of patient details, doctor details ,etc from Module Reports.

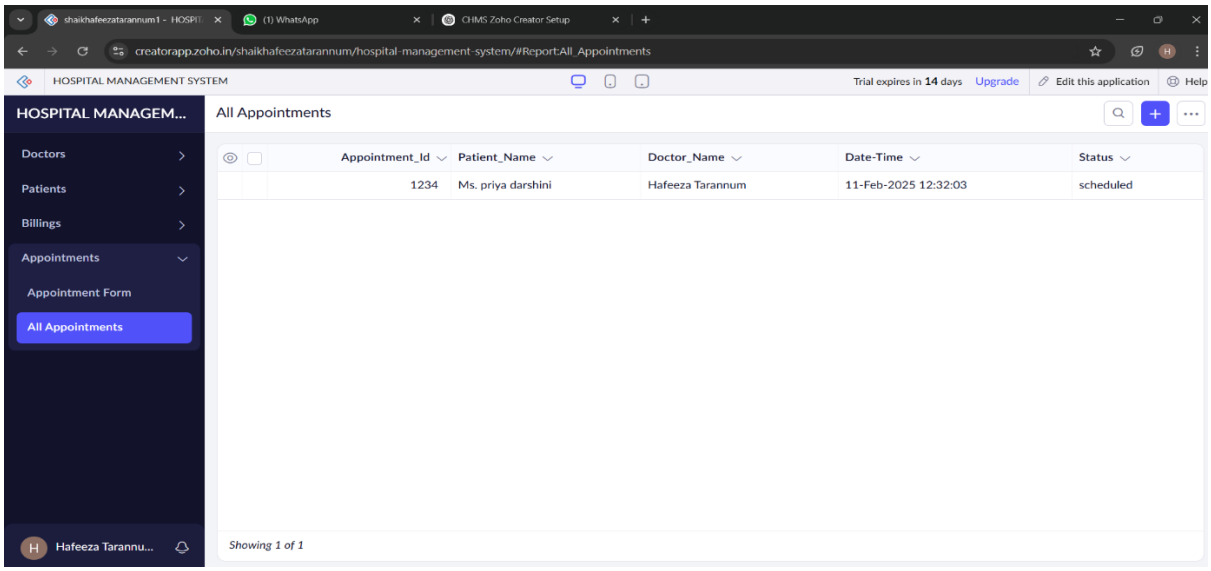
Patient:



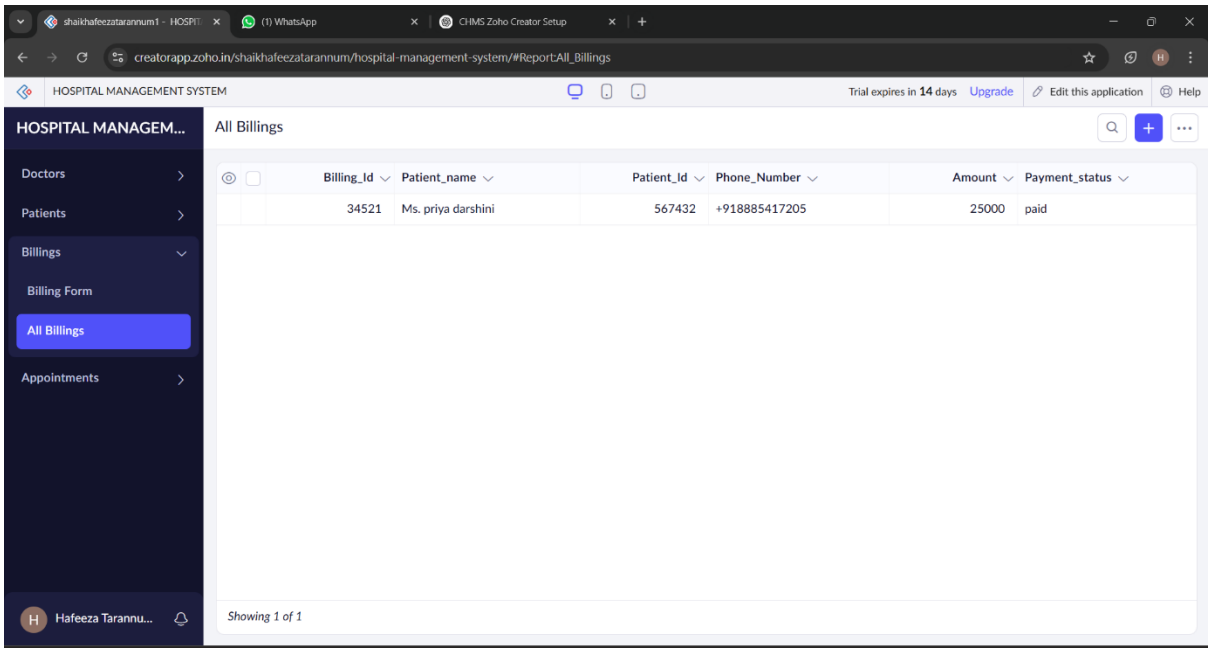
Doctor:



Appointments:



Billing:



Follow for all other modules and verify the entries

Result: The Software has been Successfully created