

Ex. No. 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: Go to zohocreator.com.

Step 2: Log into zohocreator.com.

Step 3: Select one application step.

Step 4: Enter application name as booking movie tickets.

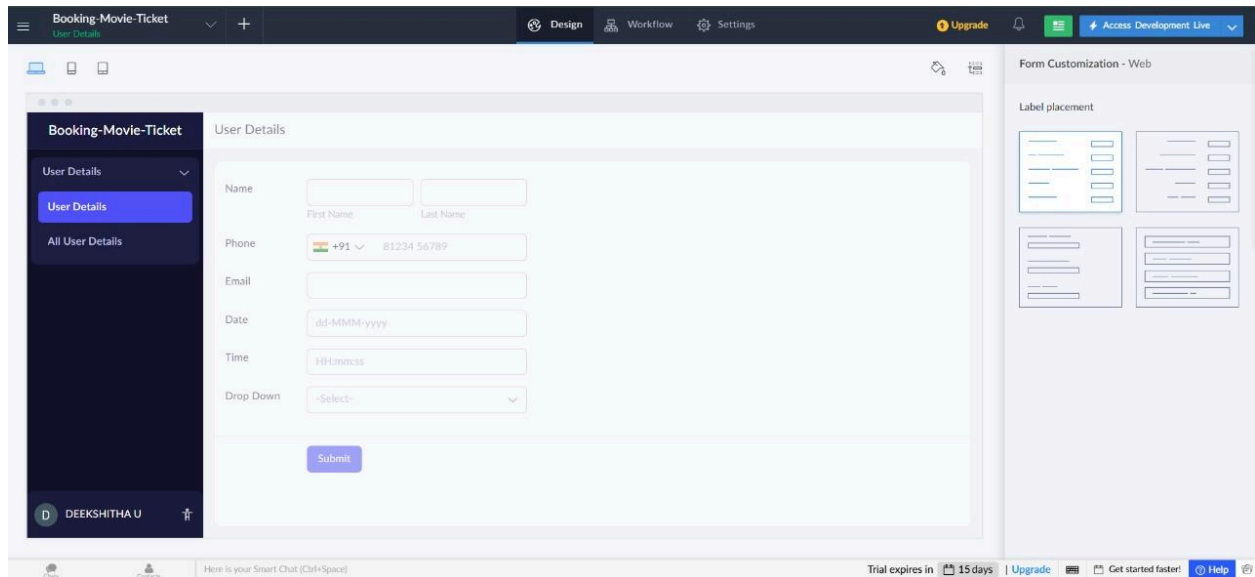
Step 5: Created a new application booking movie tickets.

Step 6: Select one form

Step 7: The software has been created.

Implementation:

The screenshot displays the Zoho Creator interface for editing a form titled "Booking-Movie-Ticket User Details". On the left, a "Basic Fields" panel lists various field types: Name, Email, Address, Phone, Single Line, Multi Line, Number, Date, Time, Drop Down, and a "ZAO" field. The central workspace shows a form layout with these fields: Name (highlighted), Email, Phone, Date, Time, and Drop Down. On the right, the "Field Properties" panel for the "Name" field is visible, showing options for Field name, Field link name, Validation (Mandatory), Display Fields (Prefix, First Name, Last Name, Suffix), and Data Privacy (Contains personal data). The bottom status bar indicates a 15-day trial, an upgrade option, and a help link.



Result:

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