

**Ex. No. 4:** Create a simple cloud software application for Car Booking Reservation System using any Cloud Service Provider to demonstrate SaaS.

**Aim:**

To create a simple cloud software application for Car Booking Reservation System using any Cloud Service Provider to demonstrate SaaS.

**Procedure:**

**Step 1:** Go to [zohocreator.com](https://zohocreator.com).

**Step 2:** Log into [zohocreator.com](https://zohocreator.com).

**Step 3:** Select one application step.

**Step 4:** Enter application name as Car Booking Reservation System.

**Step 5:** Created a new application Car Booking Reservation System.

**Step 6:** Select one form

**Step 7:** The software has been created.

**Implementation:**

The screenshot displays the Zoho Creator interface for a 'Car Booking Reservation System' application. On the left, a 'Basic Fields' sidebar lists various field types: Name, Email, Address, Phone, Single Line, Multi Line, Number, Date, Time, Drop Down, Radio, and Multi Select. The central workspace shows a form with the following fields: Name (selected), Employee ID, Email Id, Mobile Number, Gender, Booking Date, Travel Date, Pickup Time, Pickup Address, and Destination Address. On the right, the 'Field Properties' sidebar for the 'Name' field is visible, showing options for Field name, Field link name, Validation (Mandatory), Display Fields (First Name, Last Name, Prefix, Suffix), Data Privacy (Contains personal data), and Data Security (Data encryption is not supported). The bottom status bar indicates a trial expires in 15 days and provides links for Upgrade, Get started faster, and Help.

The screenshot displays a low-code development environment for a 'Car Booking Reservation System'. The central workspace is titled 'Book a Cab' and contains a form with the following fields:

- Name\* (split into First Name and Last Name)
- Employee ID\*
- Email Id\*
- Mobile Number\* (with a country code dropdown set to +91 and a value of 81234 56789)
- Gender\* (radio buttons for Male and Female)
- Booking Date\* (date picker)
- Travel Date\* (date picker)
- Pickup Time\* (dropdown menu)
- Pickup Address\* (text area)

The interface includes a left sidebar with a menu for 'Book a Cab' and 'Bookings', and a right sidebar for 'Form Customization - Web'. The top navigation bar features 'Design', 'Workflow', 'Settings', and 'Upgrade' options. The bottom status bar shows a 'Trial expires in 15 days' and links for 'Upgrade', 'Get started faster', and 'Help'.

## Result:

Successfully created a simple cloud software application for Car Booking Reservation System using any Cloud Service Provider to demonstrate SaaS.