

2 Create a Simple cloud Software for Car booking reservation System.

Here are the steps of Creating a Cab booking reservation System.

- Open zoho website and click sign up.
- Click all apps.
- Click Creator i.e Zoho Creator.
- Select all the applications
- Select the template in website for Car booking.
- Enter Name for our application.
- Select the template and necessary fields which are essential for our Application.
- As following fields are;
 - * Name
 - * ID
 - * Email
 - * Number
 - * Gender
 - * Travel time
 - * Travel Date
 - * Pickup location
 - * Drop location
 - * fare(money \$)

Hence these are required steps to
Create a Online Cab booking Reservation
System.

Output →

Online Booking	<input checked="" type="checkbox"/> Siri 22441 Siri123@gmail.com
Cab Booking v	
<input type="checkbox"/> Book a Cab	+9876543210 Female 29/04/23
<input type="checkbox"/> Bookings	12:00 pm.

Book a Cab

Name	<input type="text"/>
ID	<input type="text"/>
Gmail	<input type="text"/>
Number	<input type="text"/>
Gender	<input type="text"/>
Travelling Date	<input type="text"/>
Time	<input type="text"/>
Drop location	<input type="text"/>
Fare	<input type="text"/>

The screenshot displays the 'Cab Booking' application interface. On the left, a dark sidebar contains navigation options: 'online bookings', 'Cab Booking' (with a dropdown arrow), 'Book a Cab', and 'Bookings' (highlighted in green). Below these is a user profile section for 'nallakukkala hemas...' with a blue circular icon containing the letter 'n'. The main area shows a 'Bookings' table with columns for various booking details. The table has a header row and several data rows, some of which are highlighted in light orange. On the right, a 'Report Customization - Web' sidebar is visible, featuring tabs for 'Quick View' and 'Detail View', and sections for 'Layout' and 'Actions'. The bottom of the screen includes a chat bar with the text 'Here is your Smart Chat (Ctrl+Space)' and a status bar indicating 'Trial expires in 15 days | Upgrade' and a 'Help' button.