EXP 2 : Create a simple cloud software application for Flight Reservation System Using Cloud Service Provider to demonstrate SaaS

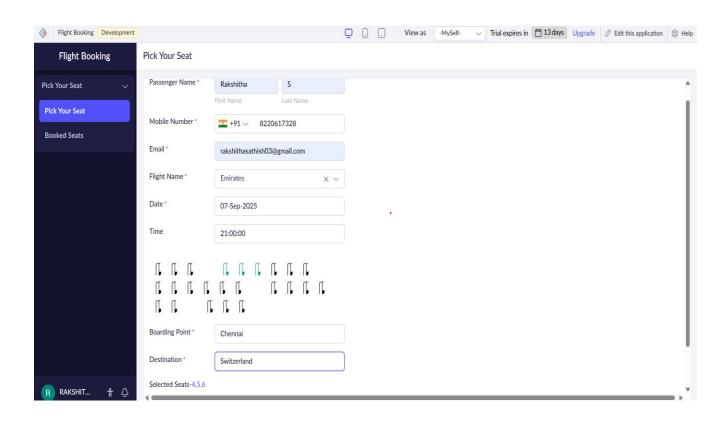
AIM:

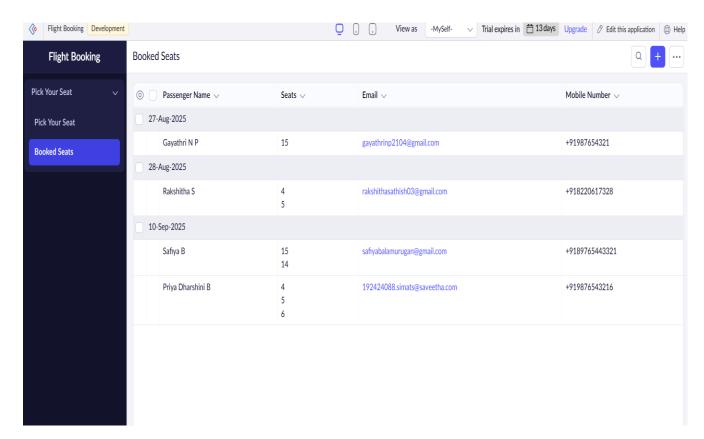
To create a simple cloud software application for Flight Reservation System Using Cloud Service Provider to demonstrate SaaS

PROCEDURE:

- 1. Go to https://creator.zoho.com and sign in.
- 2. Click "Create Application" → Select "Create from Scratch".
- 3. Enter app name \rightarrow Click "Create".
- 4. Click "Create New Form" → Drag & drop fields → Click "Save".
- 5. Zoho auto-generates a default report (data table).
- 6. Click "Create Report" to add custom views (list, calendar, kanban).
- 7. Go to "Workflow" \rightarrow Add form logic (validation, actions, scripts).
- 8. Use **Deluge scripting** for advanced automation if needed.
- 9. Click "Pages" → Create dashboards using charts, buttons, etc.
- 10. Test the app using "Preview" or "Access Application".
- 11. Click "Share" to invite users and set permissions.
- 12. Click "Publish" to make the app live.
- 13.Use mobile app preview to test mobile responsiveness.
- 14. Enable **notifications or email alerts** under workflows.
- 15.Use **app settings** to manage backups, permissions, and app branding.

OUTPUT:





RESULT:

Thus finally a a simple cloud software application for Flight Reservation System Using Cloud Service Provider to demonstrate SaaS .