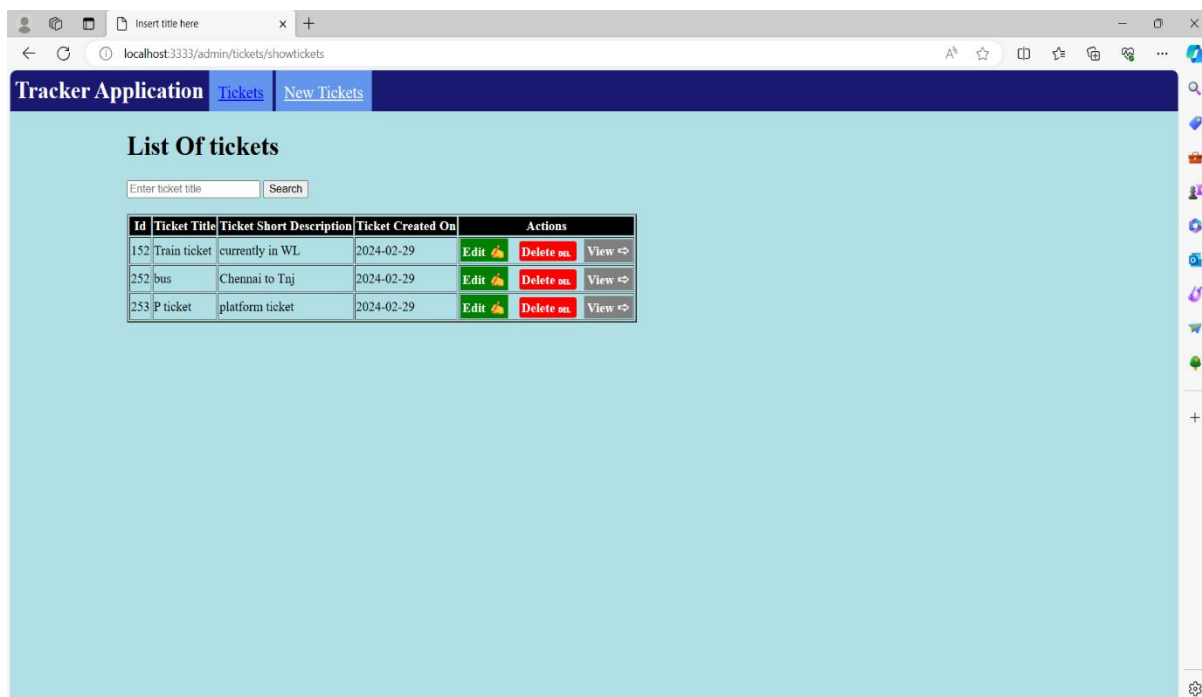


Welcome to Ticket Tracker Application

Ticket Tracker Application is a simple Web Application which is build using Java ,Spring boot and Rdbms(MySql) for Database .

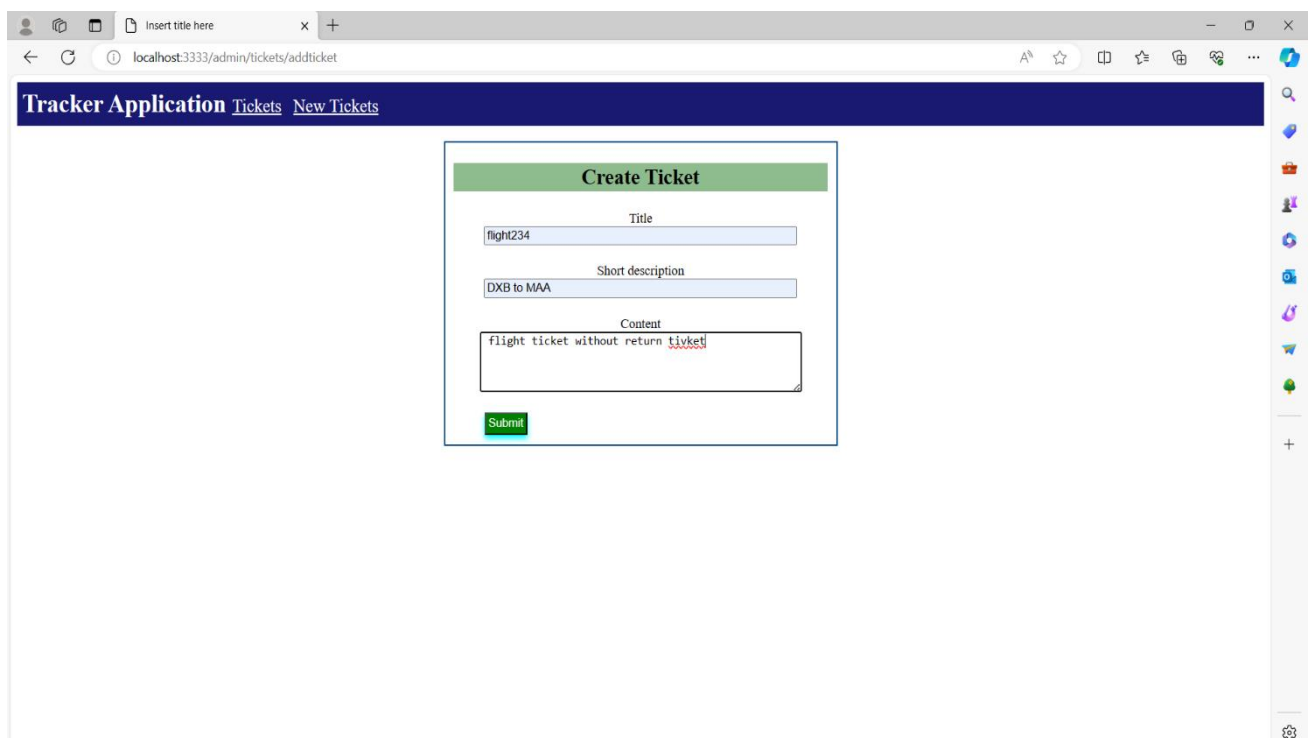
This is the Home Page of the Application:



In This Application you can perform actions like

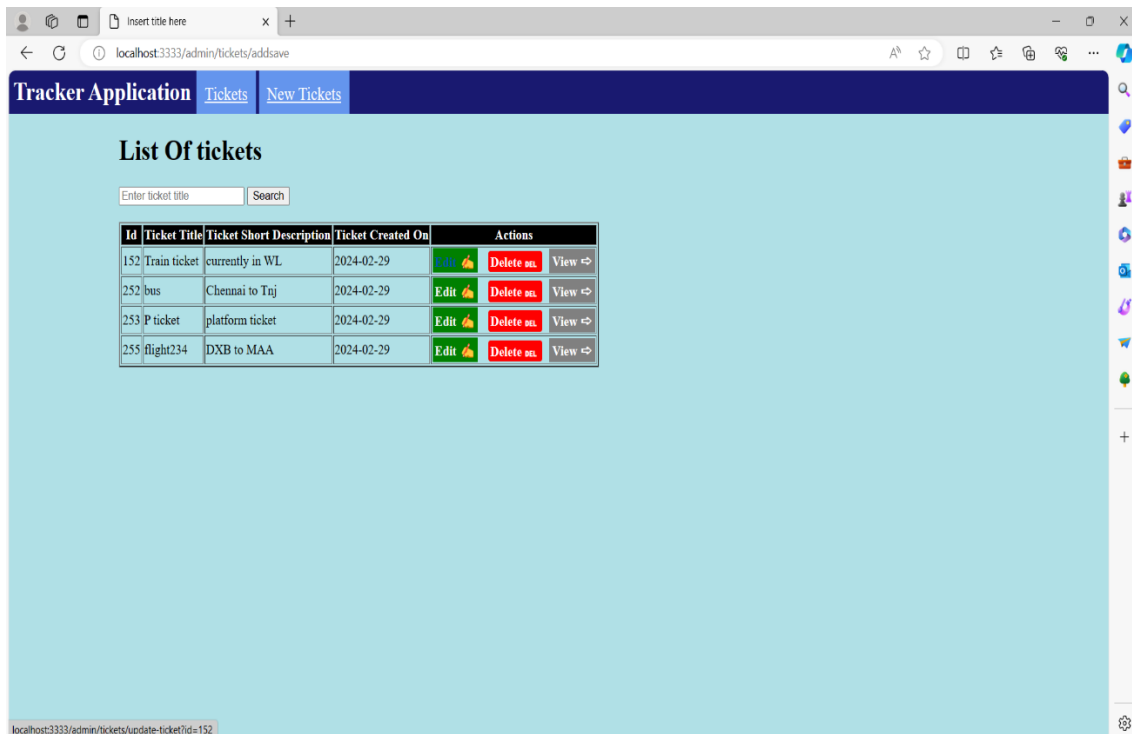
- ***Add***
- ***Edit***
- ***Delete and***
- ***View tickets***

1) For Adding new Tickets you can click the “Add Ticket ” link in the top left side

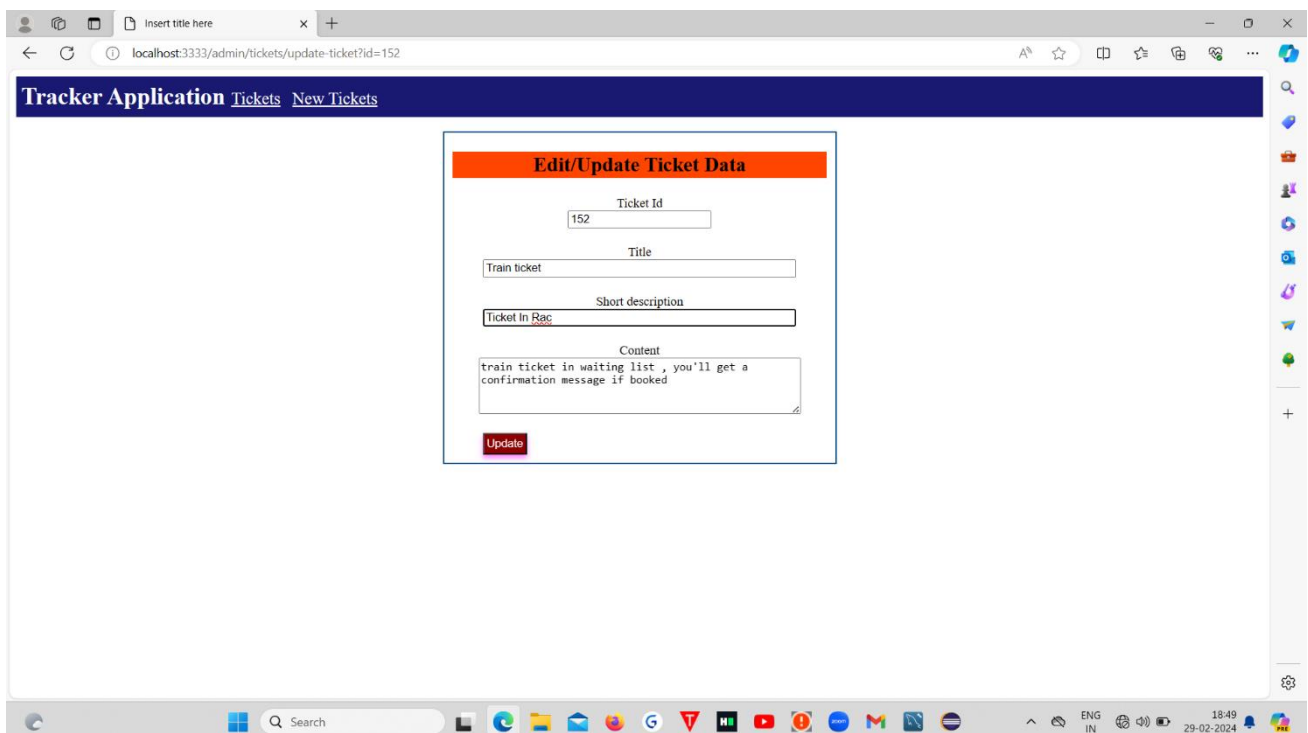


The screenshot shows a web browser window with the address bar displaying `localhost:3333/admin/tickets/addticket`. The page has a dark blue header with the text "Tracker Application" and two links, "Tickets" and "New Tickets". The main content area features a "Create Ticket" form with a green header. The form contains three input fields: "Title" with the value "flight234", "Short description" with the value "DXB to MAA", and "Content" with the value "flight ticket without return ticket". A green "Submit" button is located at the bottom of the form.

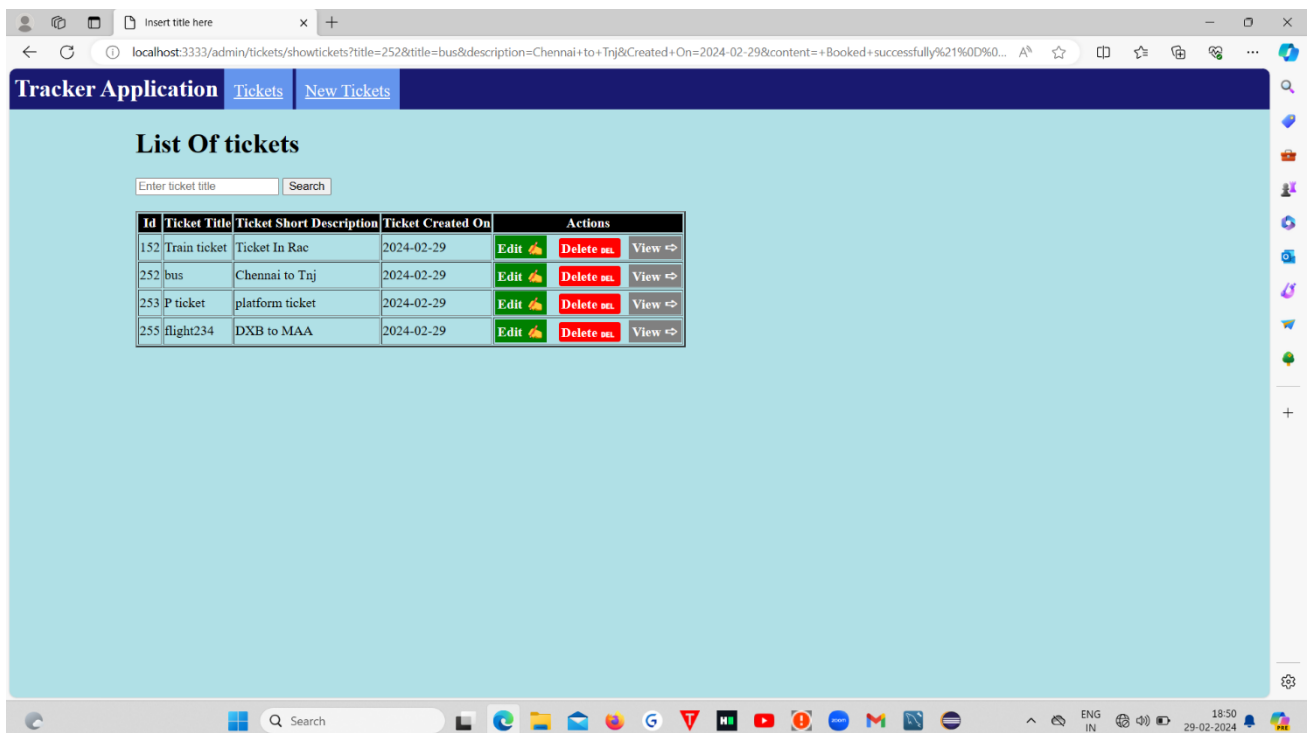
After Adding new Tickets click the submit button then your ticket will be added



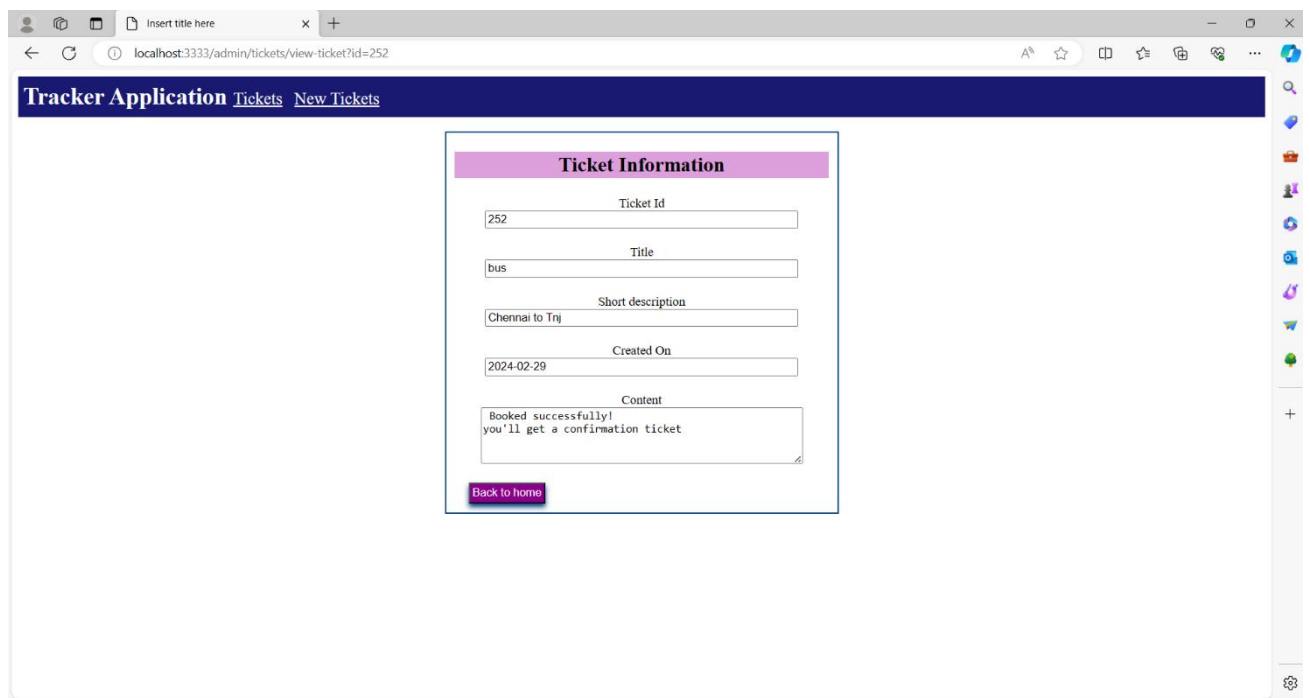
2) For Edit/Update the ticket you can click that Edit Button in the Actions Column of the data you want to EDIT



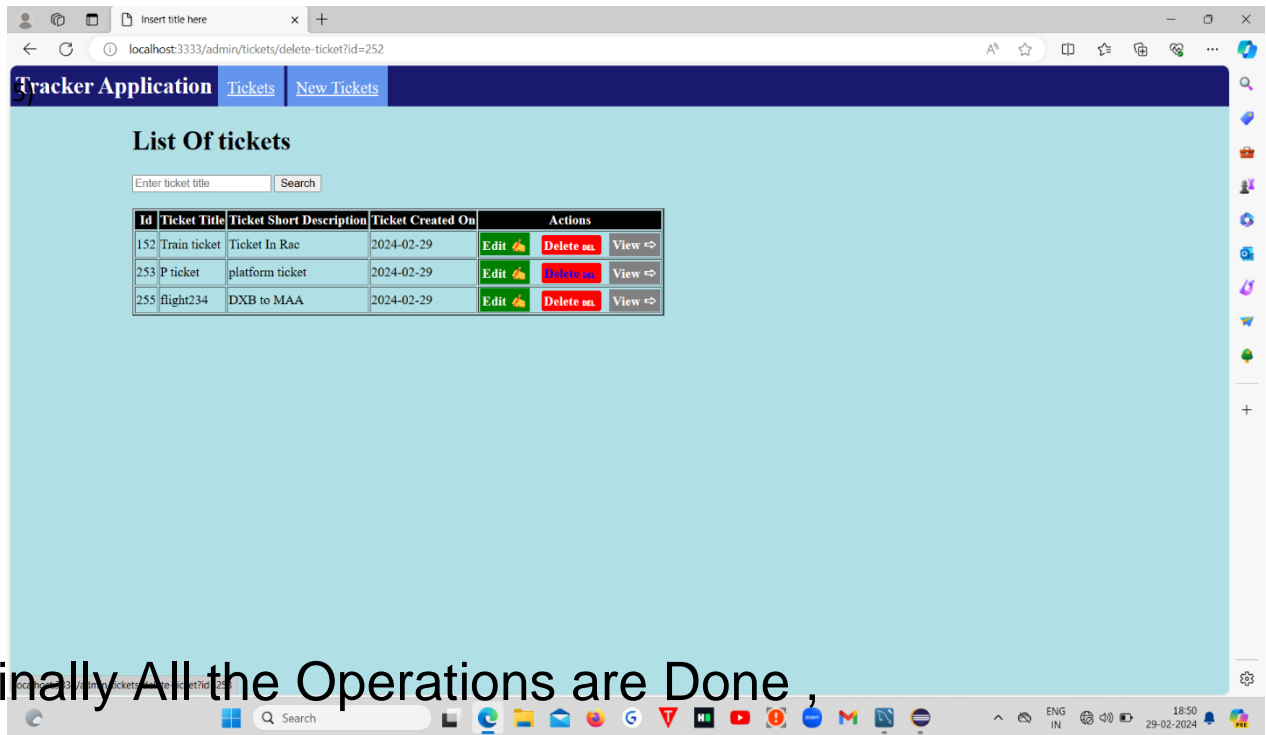
You can Edit the data as your Wish, After Editing Click Update button to Update the data



3) To View the Contents of the Ticket , Click the View Link in the respective Row



4) To Delete the Contents of the Ticket , Click the Delete Link in the respective Row and the data will be deleted and show the current available tickets



Finally All the Operations are Done

This is the Sql DB table in the back-end:

