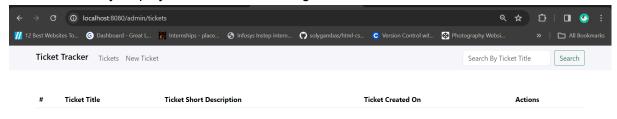
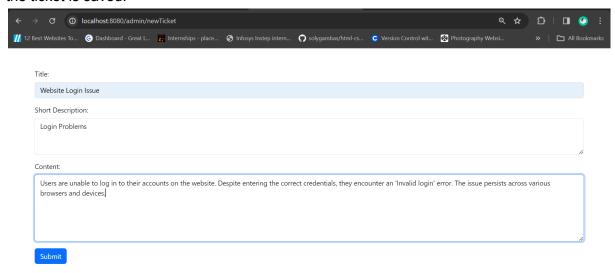
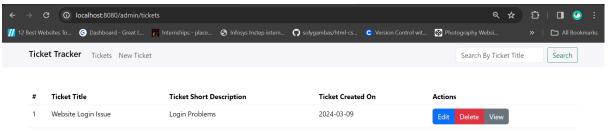
- 1. Initially when the application is started and the database contains no entries, the home page, i.e, page with a display of all existing tickets, appears as shown below. As observed, the home page contains:
 - A navbar with hyperlinks to the tickets page, another one to raise a new ticket and a search bar to search for tickets
 - The body displays a table of all existing tickets



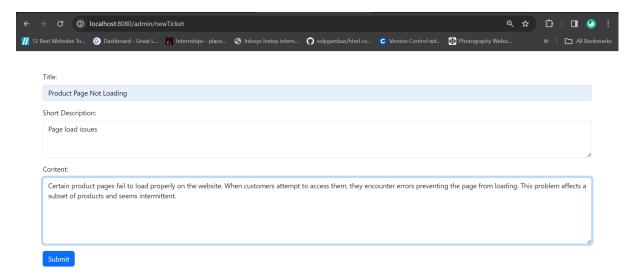
2. On clicking "New Ticket" on the navbar, the user is directed to another page to add details of the ticket intended to be raised. Having filled all the details, the user clicks "Submit" and the ticket is saved.



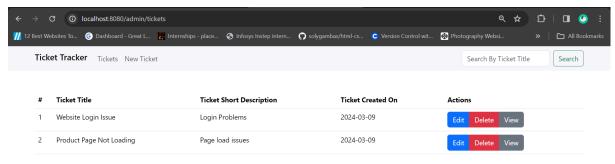
3. So far the table in the database consists of one entry, post addition of a new ticket and is displayed on the "tickets" page.



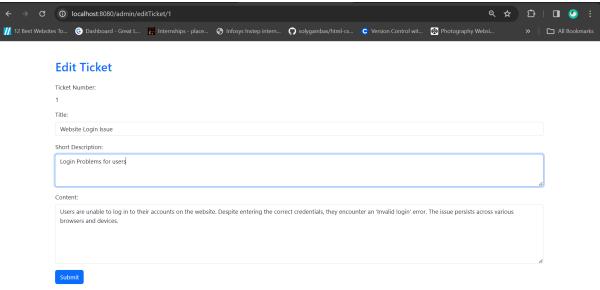
4. To raise another ticket, the user clicks on "New ticket" and is again redirected to a page to fill in the ticket details.



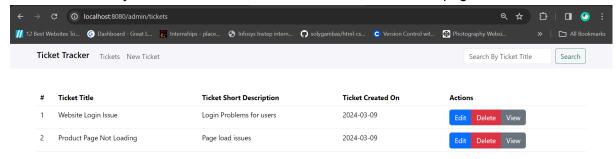
5. The second ticket is saved and the table contains two entries.



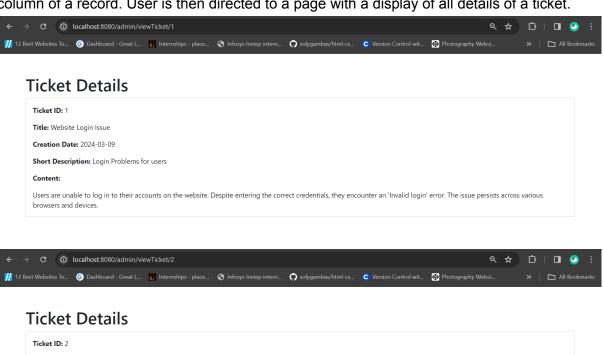
6. To edit a ticket, the user clicks on the "edit" button provided in the actions column of the table and is directed to a page to edit an existing record.



7. The edited entry is saved and the edit is reflected in the "tickets" page.

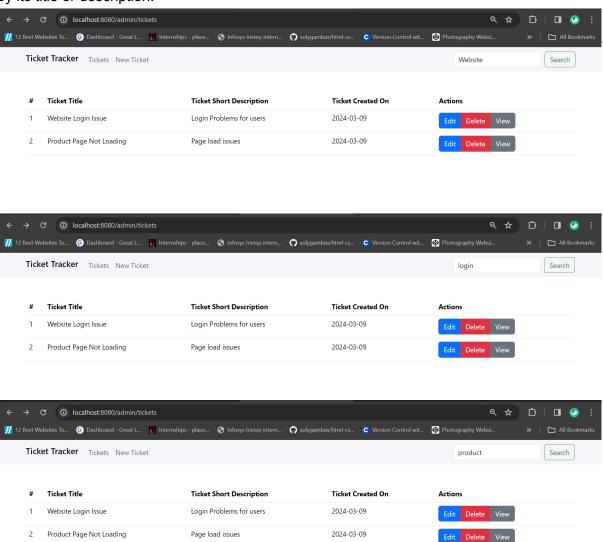


8. To view all details of a ticket, the user clicks on the view button provided in the actions column of a record. User is then directed to a page with a display of all details of a ticket.

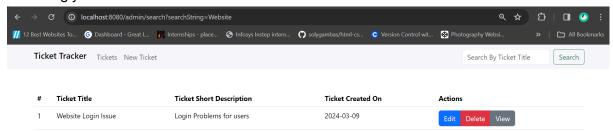


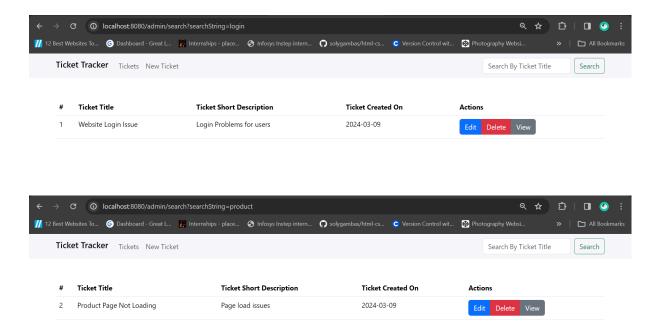


9. To search for a ticket, the user enters search keywords in the search bar to search a ticket by its title or description.

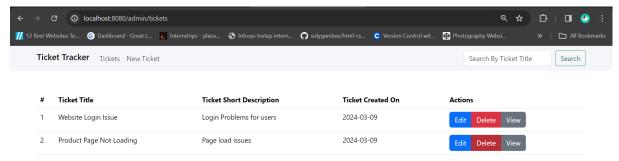


10. The records are filtered out according to the search keywords and is displayed accordingly.





11. To delete a record, the user clicks on the delete button under actions and the respective record is deleted.



12. Changes are reflected in the "tickets" page.

