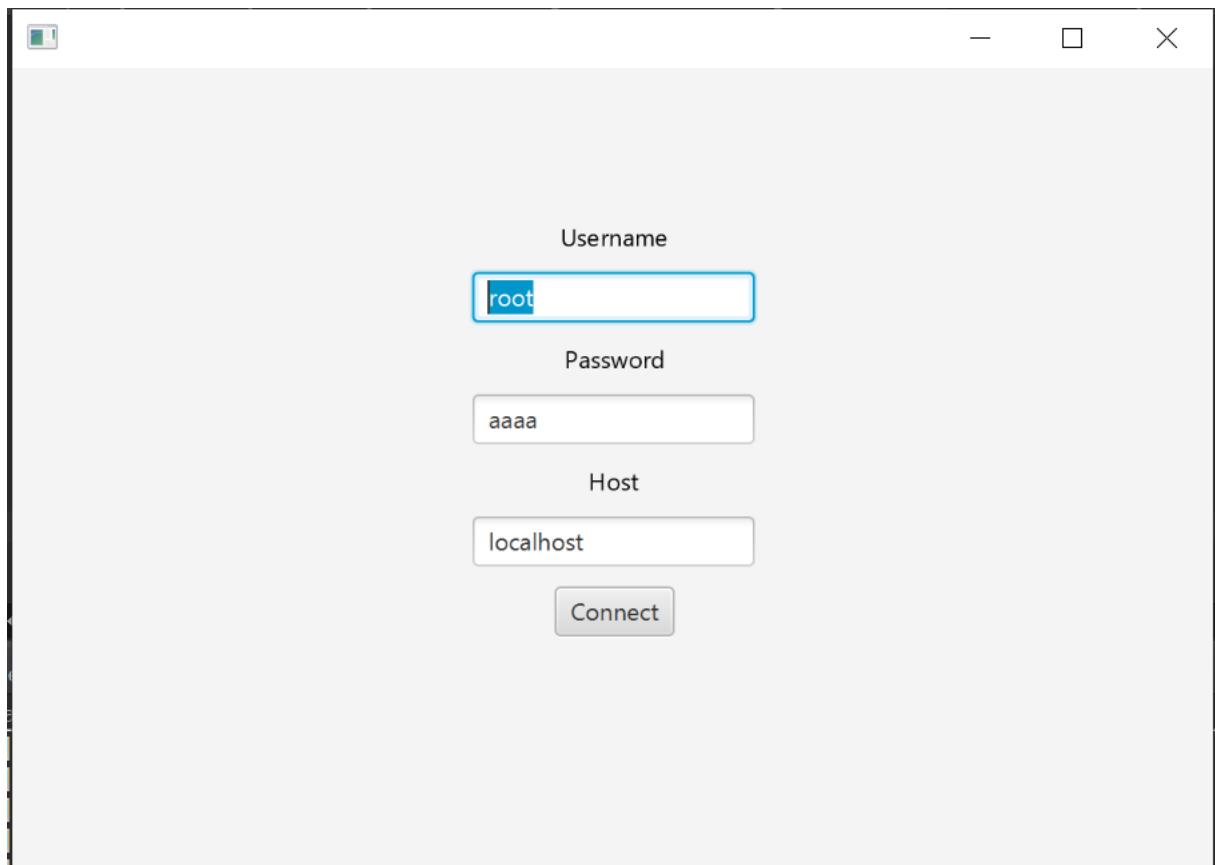


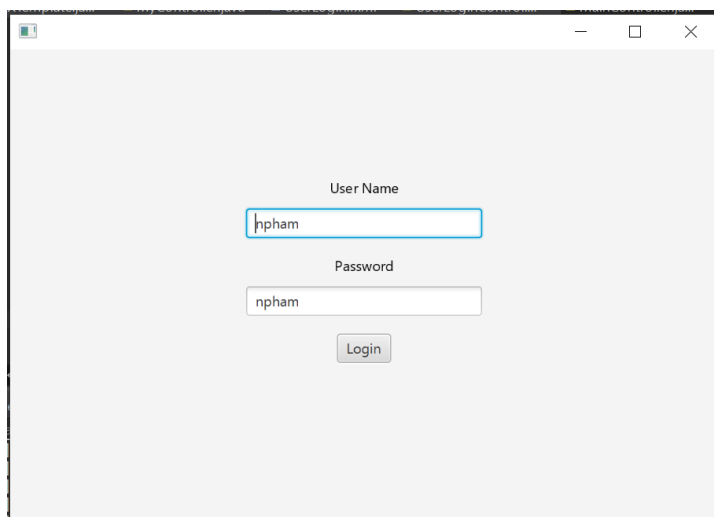
Connect the application the database server. The user name, password and the address of the local host will be needed to connect to the database server



A screenshot of a database connection form. The form is centered on a light gray background. It contains three input fields and a button. The first input field is labeled 'Username' and contains the text 'root'. The second input field is labeled 'Password' and contains the text 'aaaa'. The third input field is labeled 'Host' and contains the text 'localhost'. Below the input fields is a button labeled 'Connect'.

Login to the application using the user name and password of the user

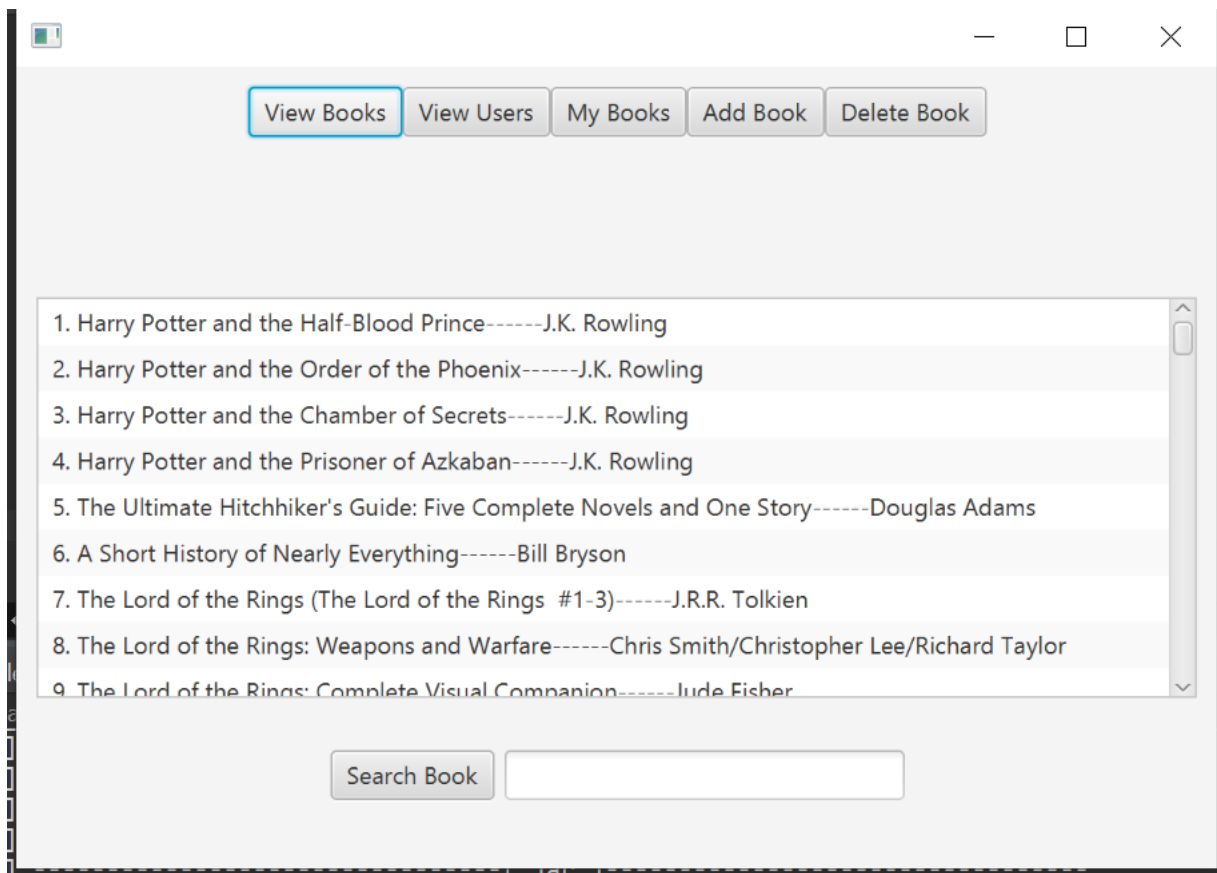
The testing user name and password will be both 'npham' for this project.



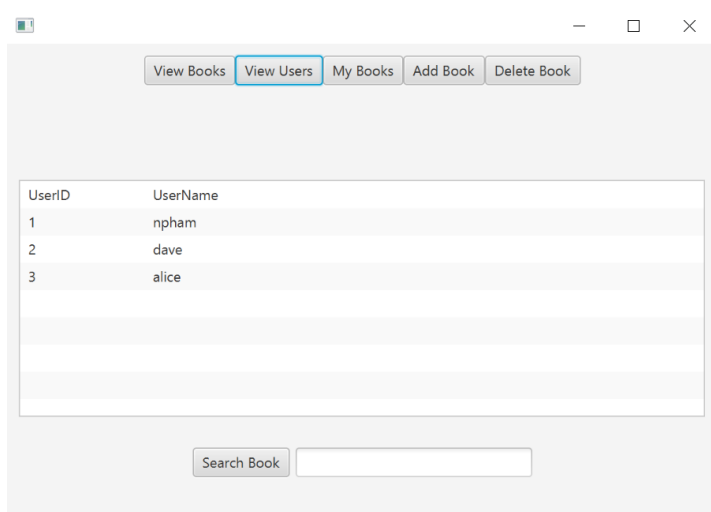
A screenshot of a login form. The form is centered on a light gray background. It contains two input fields and a button. The first input field is labeled 'User Name' and contains the text 'npham'. The second input field is labeled 'Password' and contains the text 'npham'. Below the input fields is a button labeled 'Login'.

The user can click on View Books Button to view all the books in the database

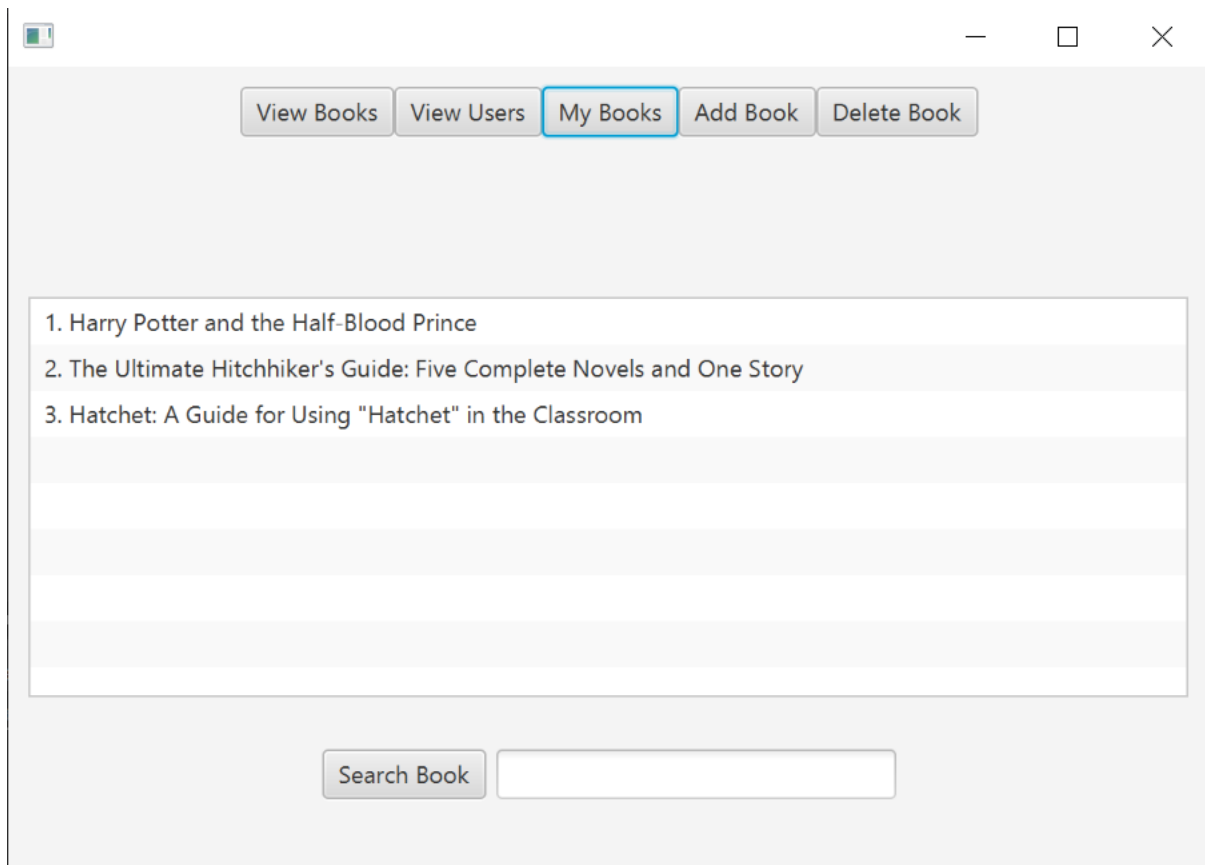
The displayed information includes the bookID, the name of the book and the author of the book.



The user can click on View Users Button to view all the Users in the database

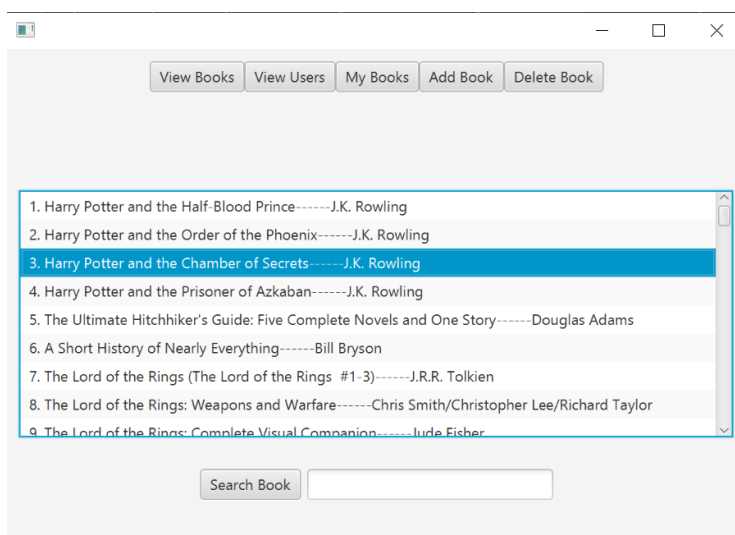


The user can click on My Books Button to view the books that are added to the reading list of the current user who is using the application.



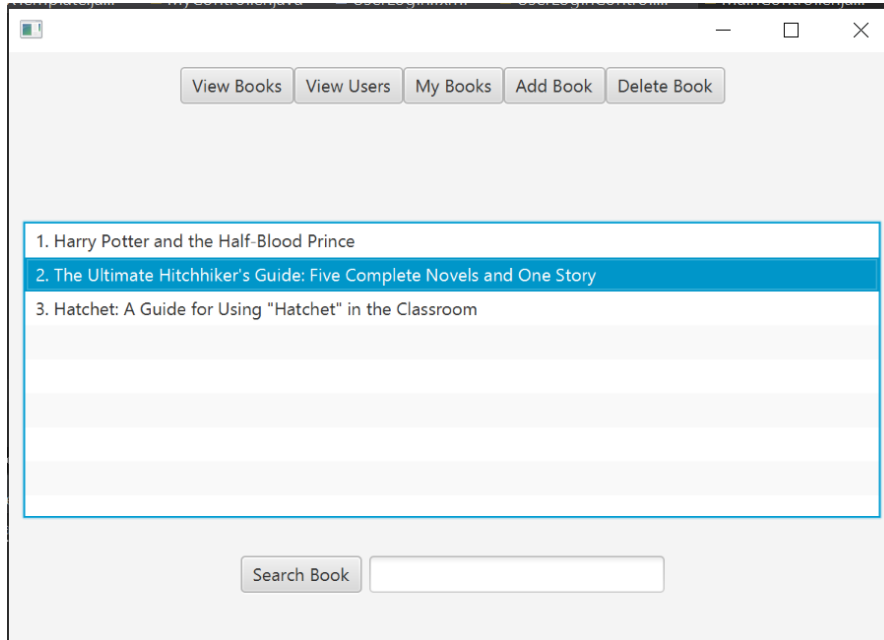
The user can add a book to the reading list by following these steps:

1. Click View Books
2. Select a book from list
3. Click Add Book



The user can delete a book from the reading list by following these steps:

1. Click my Books
2. Select a book from list
3. Click Delete Book



The user can search a book by using name or part of name of a book by entering the name in the search text field then click Search Book Button

