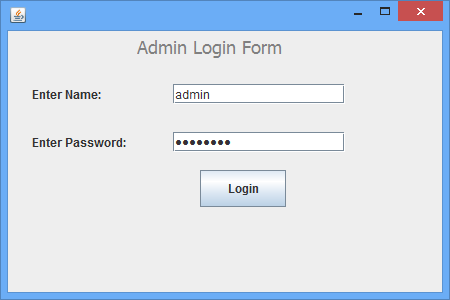
**Library Management System Screen Shot**

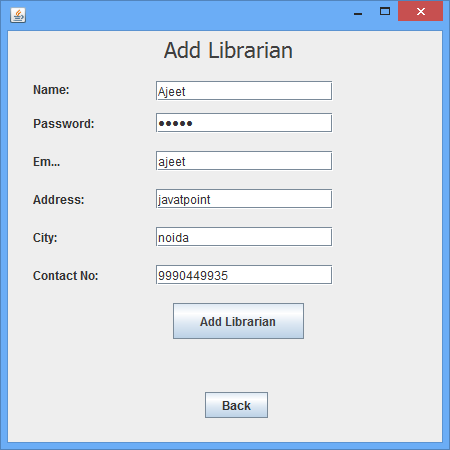




Write name and password: It must be **admin** for name and **admin123** for password



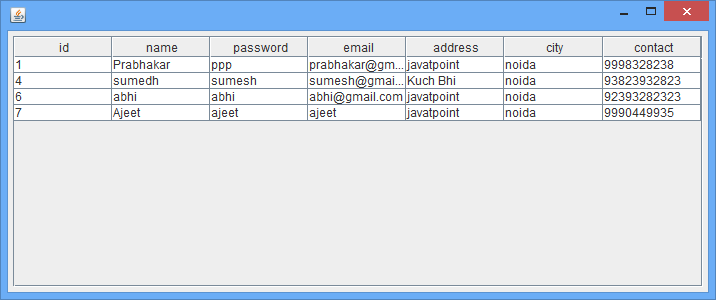








Now click on **view librarian** to see records of librarian.



Now close the table.

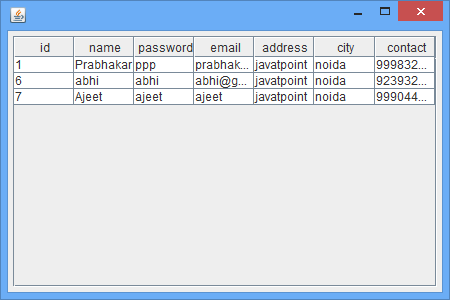


Now click on **Delete Librarian**.





Again click on the **View Librarian** button. You can see librarian is deleted successfully.



Now close the table.



Now click on the **Logout** button.













Now click on the **View Books** button. You can see record is added successfully.



Now close the table.

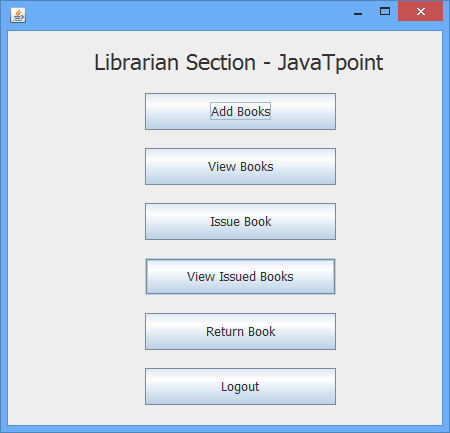


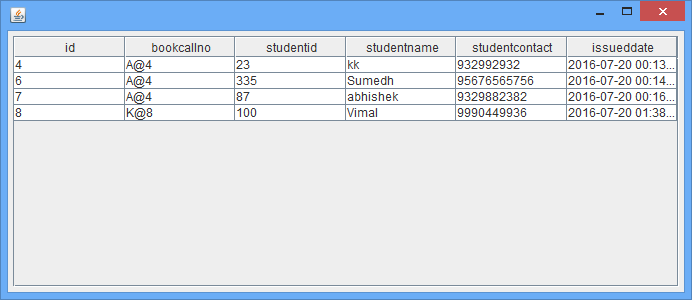
Now click on **Issue Book** button.

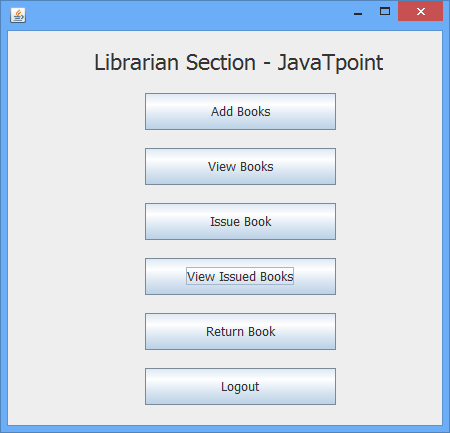




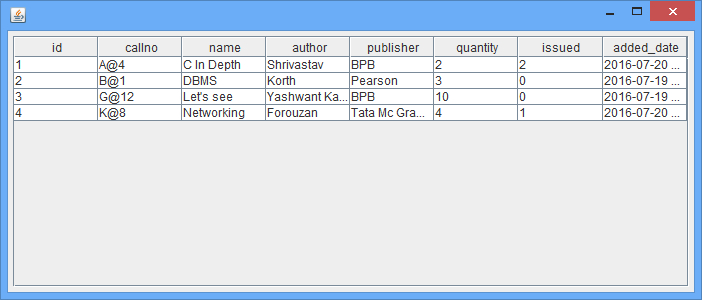
Now click on the **view issued books** button.







Click on the **View Books** and see **quantity is decremented** and **issued is incremented.**





Now click on the **Return Book** button.



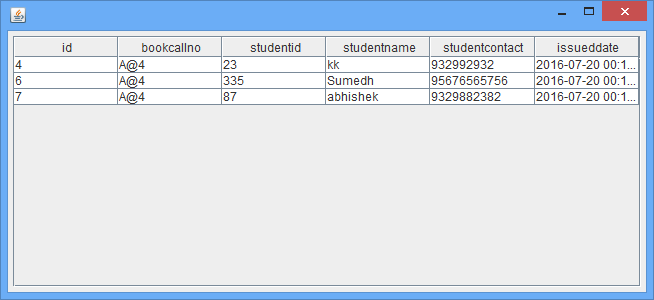


Write the correct Call no and Student Id:

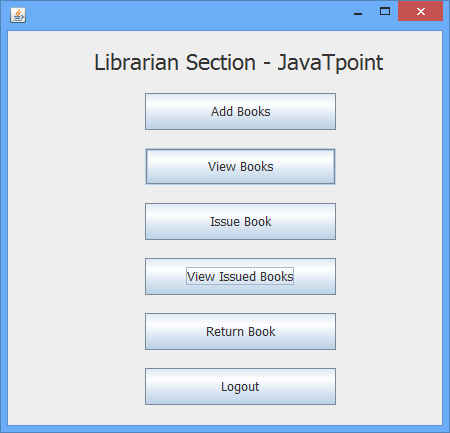




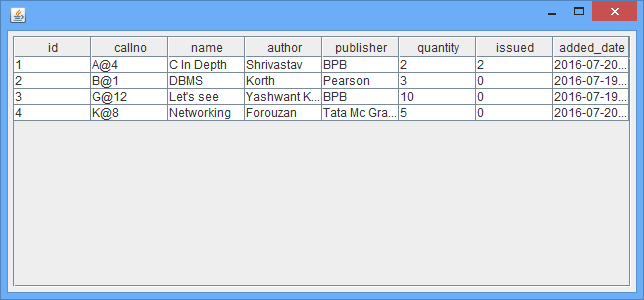
Again click on the **view issued book** button, record is deleted.



Now close the table.



Click on the **View Books** button. You can see that **quantity is incremented** and **issued is decremented**.



**Thank You!**

**This project is developed by Senthil Narayanan in front of students while training core java.**