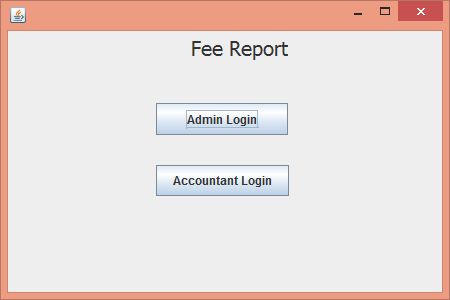
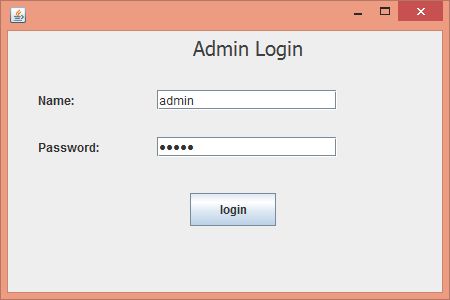
Consider following scenario where we need to develop java classes according to functionality given.

Assuming that we have the web pages ready write the java classes with methods for all the pages listed below.

Run FeeReport class



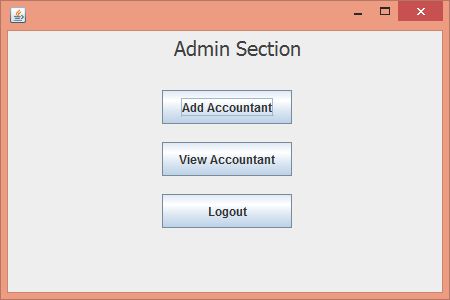
Click on Admin Login



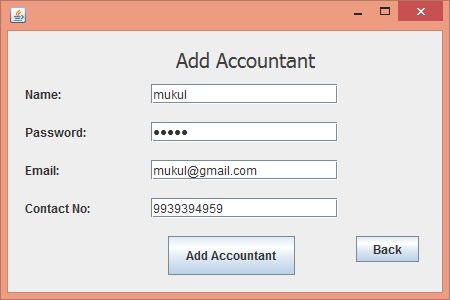
Name is: admin

Password is: admin123

click on login button, it will open Admin Section

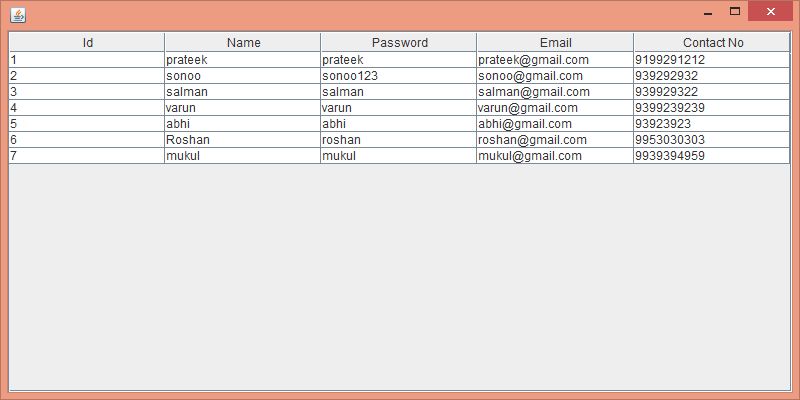


Click on Add Accountant



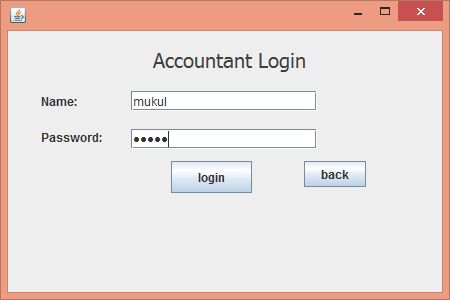
After adding accountant, click on back button.

Now click on View Accountant.



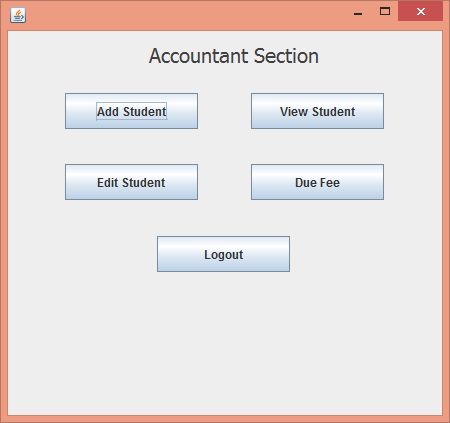
Now click on logout

Click on Accountant Login

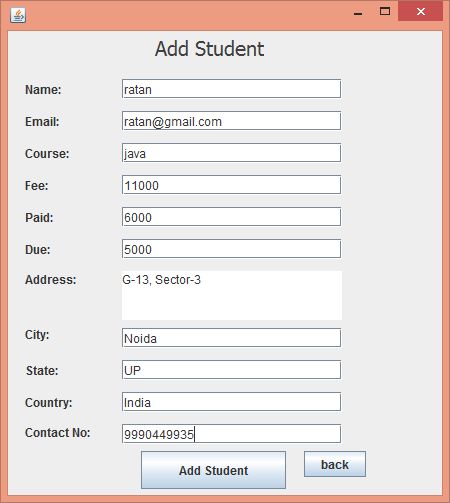


Use the name and password which you stored in database.

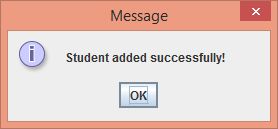
Click on login button.



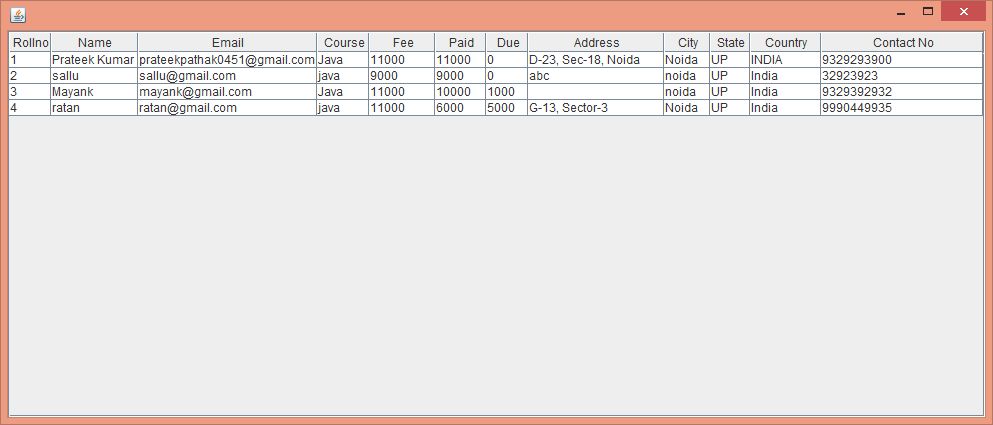
Click on Add Student



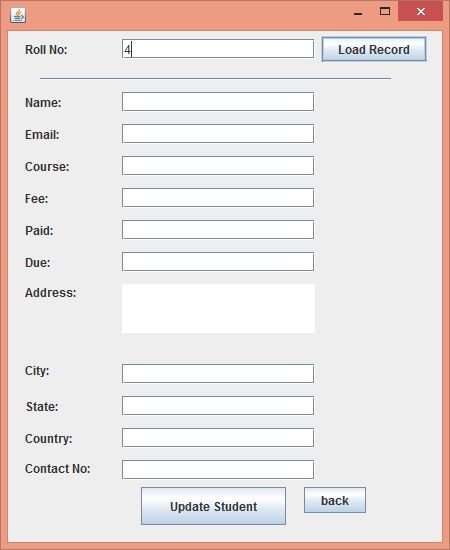
Fill information and click on Add Student



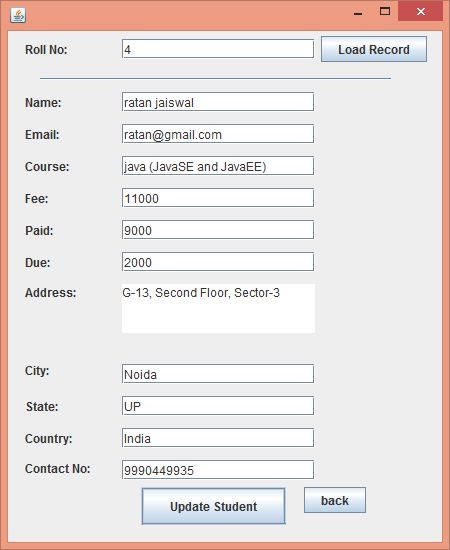
Click on ok. Now View Student.



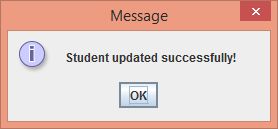
Now, click on edit button.



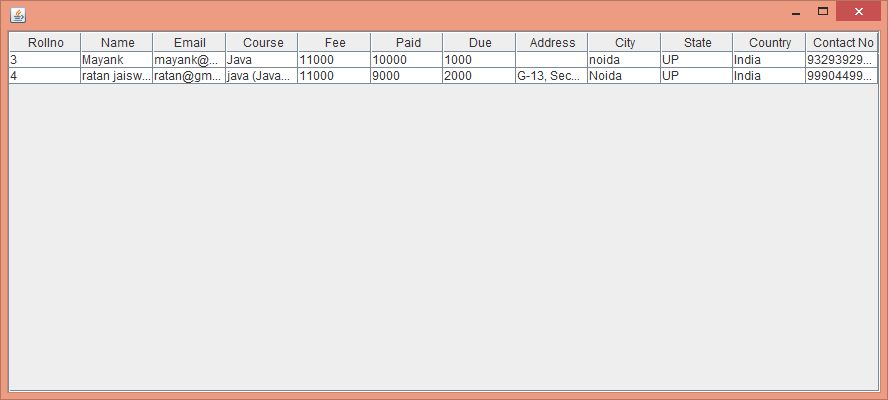
Enter rollno and click on load record.



Update information and click on Update Student.



Click on ok button. Now View due fee.



Now logout.