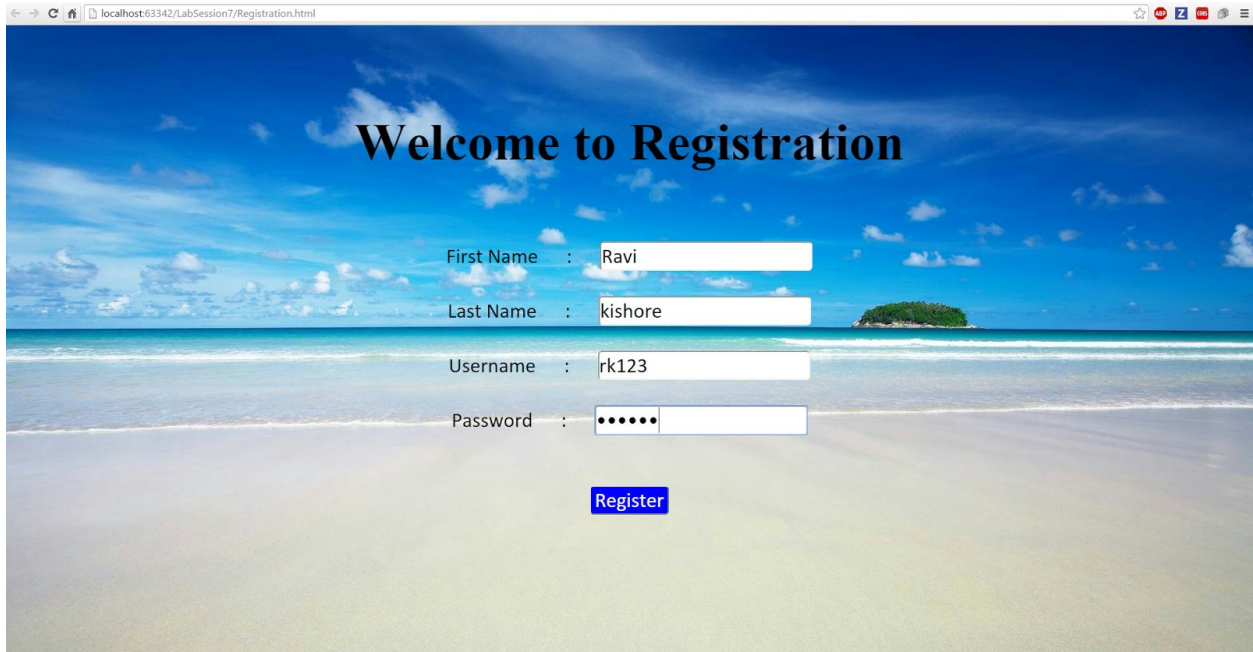


LAB ASSIGNMENT - 7

CREATE :

-> Create a Registration page in the below manner and enter the details and click on the register button



localhost:63342/LabSession7/Registration.html

Welcome to Registration

First Name : Ravi

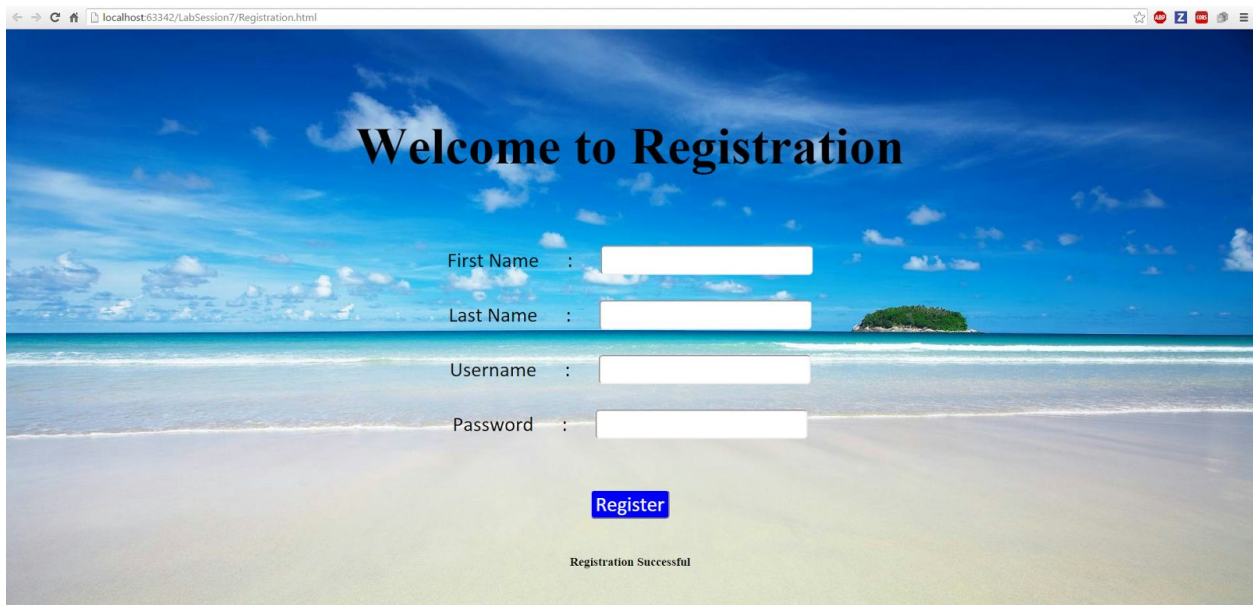
Last Name : kishore

Username : rk123

Password :

Register

-> Immediately all the values become null and a message showing registration successful is observed below



localhost:63342/LabSession7/Registration.html

Welcome to Registration

First Name :

Last Name :

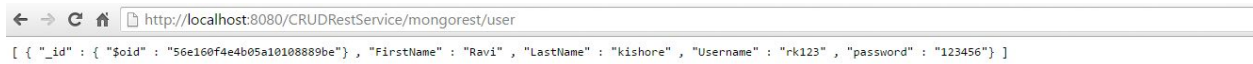
Username :

Password :

Register

Registration Successful

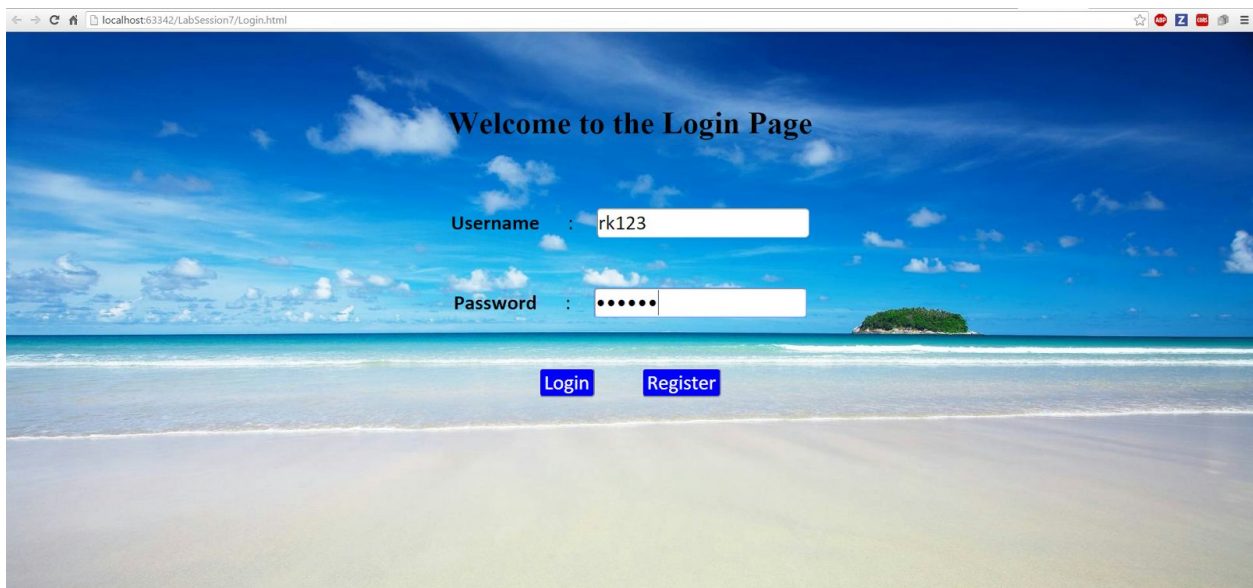
-> The user details creation in the database can be observed in the MongoDB



A screenshot of a web browser window showing a REST client response. The address bar displays the URL `http://localhost:8080/CRUDRestService/mongorest/user`. The response body is a JSON array containing one object: `[{ "_id" : { "$oid" : "56e160f4e4b05a10108889be" }, "FirstName" : "Ravi", "LastName" : "kishore", "Username" : "rk123", "password" : "123456" }]`.

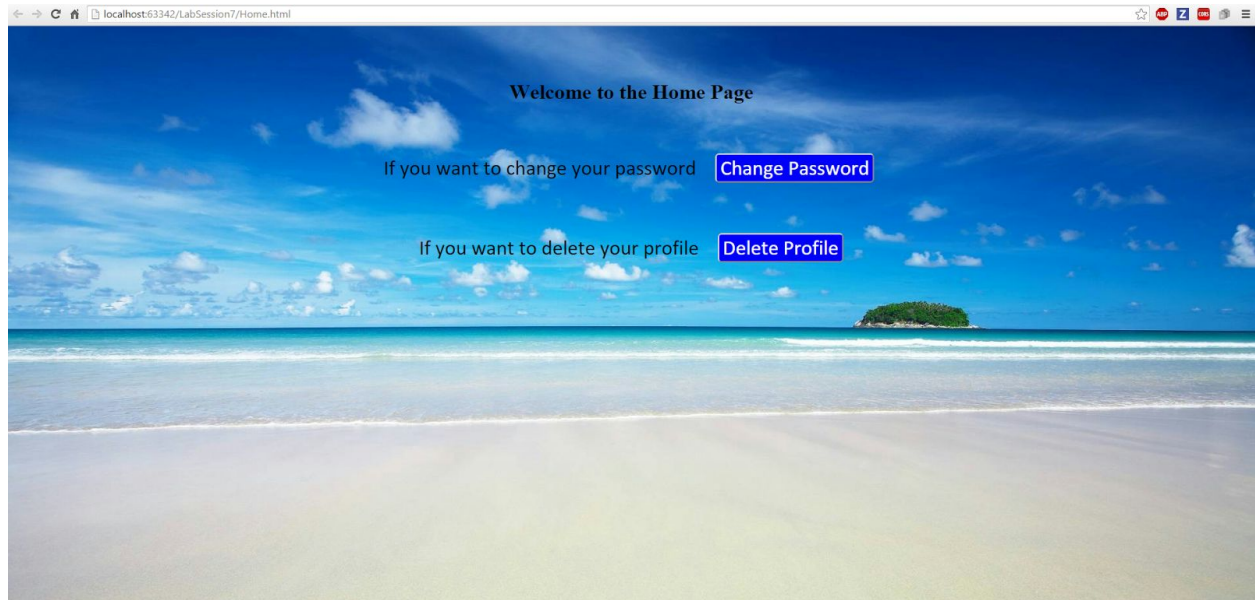
READ :

-> Now try to login with the details created above through login page



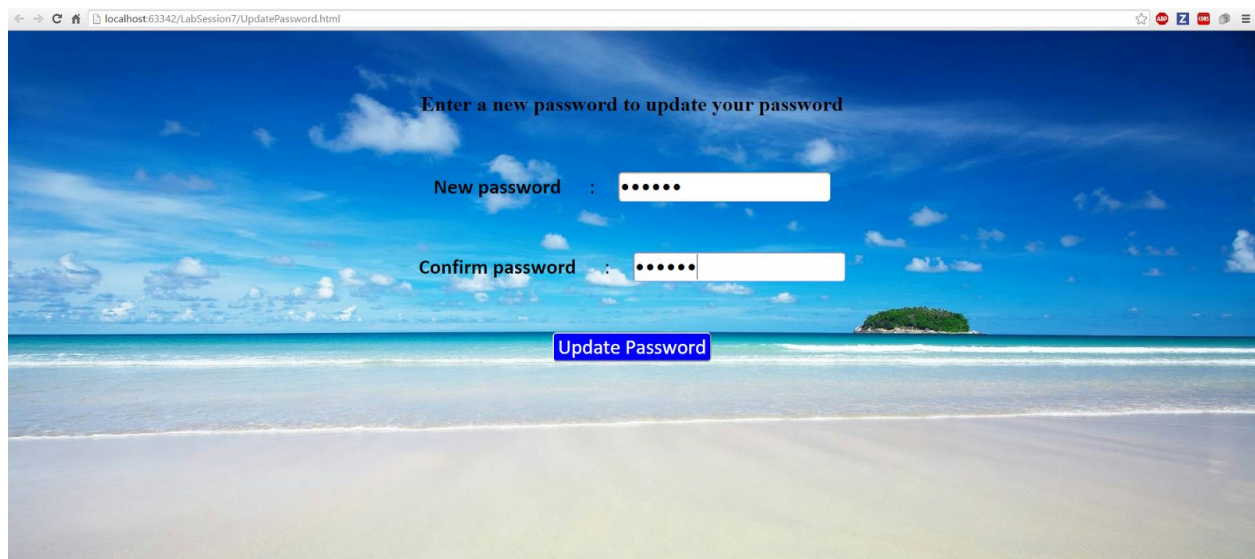
-> The process will be a success and it will redirect to the home page

-> Home page consists of two buttons namely change password and delete profile



UPDATE :

-> If you click on the change password button then it will redirect to a window where it asks to enter new password, confirm it and click on update password button



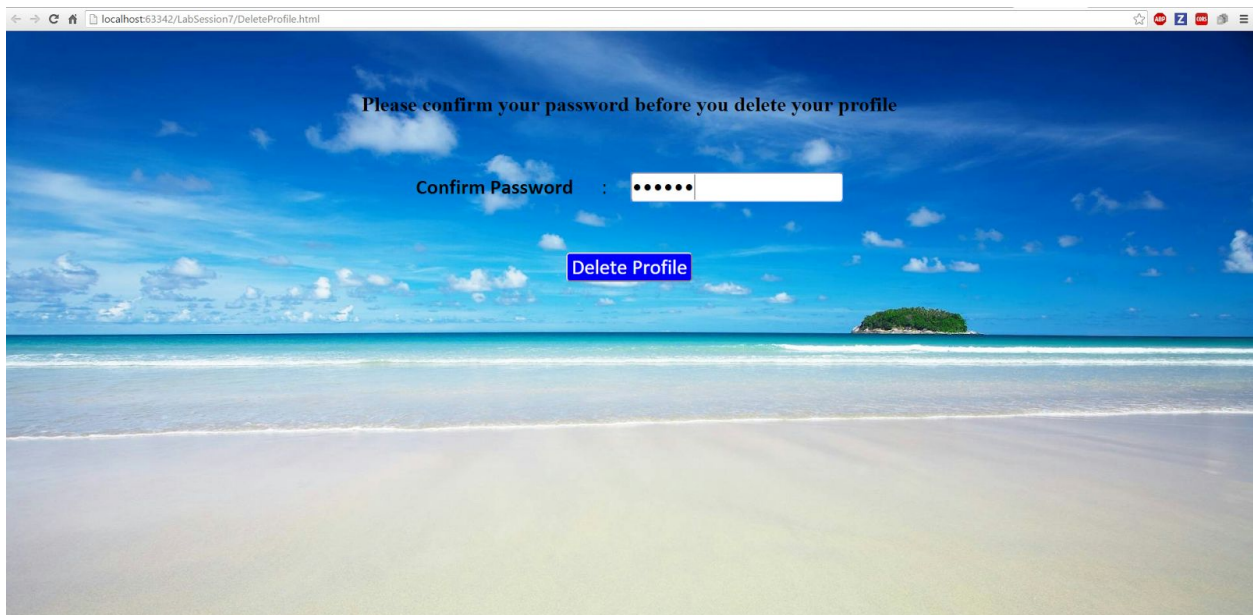
-> This updation change can be reflected in the MongoDB


```
← → ↻ 🏠 http://localhost:8080/CRUDRestService/mongorest/user  
[ { "_id" : { "$oid" : "56e160f4e4b05a10108889be" }, "FirstName" : "Ravi", "LastName" : "kishore", "Username" : "rk123", "password" : "111111" } ]
```

-> The value of password has been changed

DELETE :

-> On the homepage itself, if you click on the Delete profile button it will redirect to a page where it asks your password as confirmation for deleting the profile



-> After Entering the password click on the delete profile button then you will be redirected to the login page and the profile will be deleted

-> The deletion can be observed in the Mongo DB

```
← → ↻ 🏠 http://localhost:8080/CRUDRestService/mongorest/user  
[ ]
```