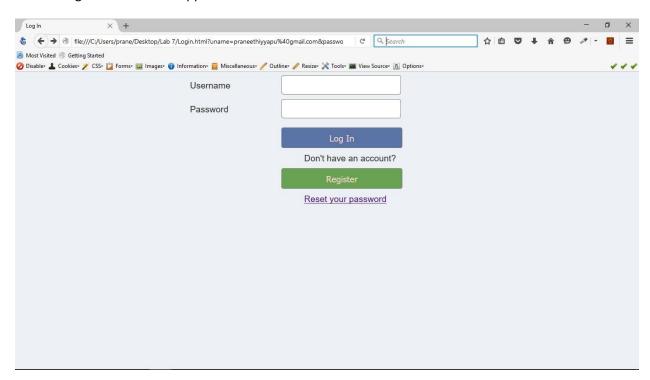
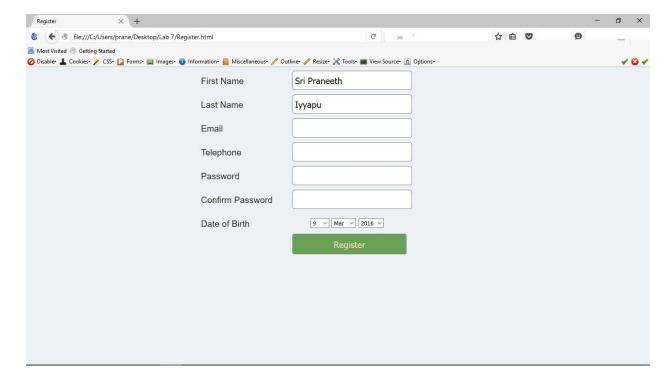
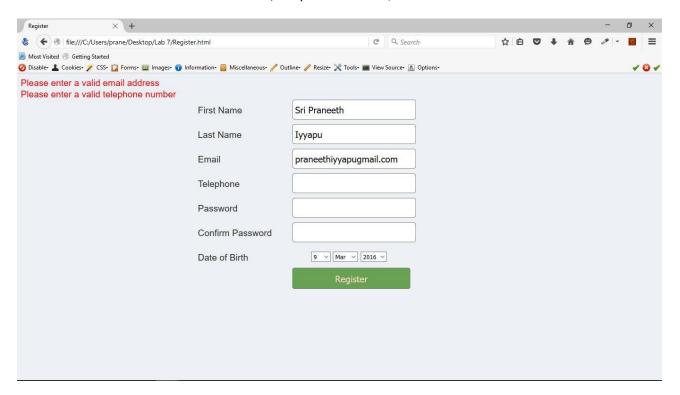
• Login Screen of our application



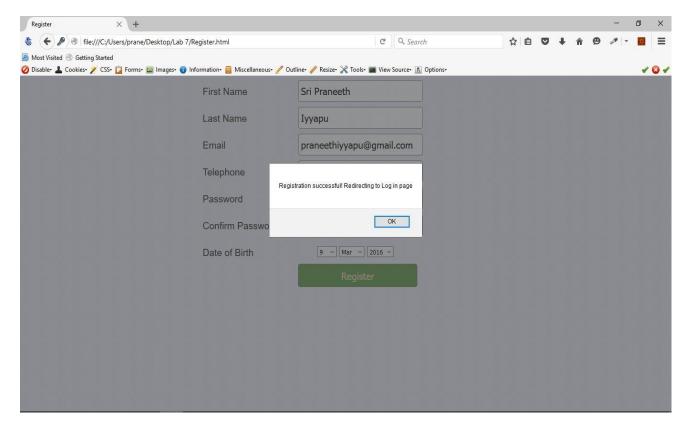
A user can create a new account by clicking the register button



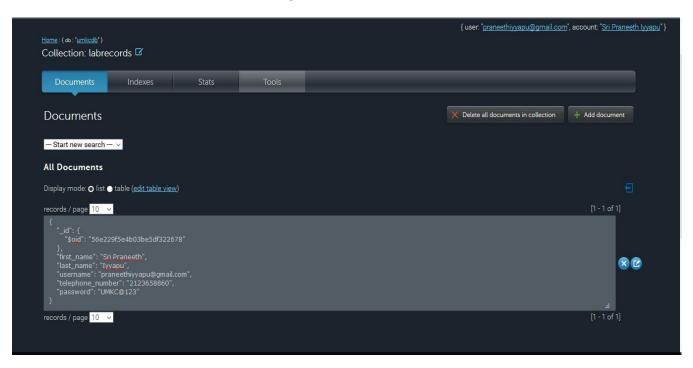
• When the user enters invalid email/telephone number, it throws an error.



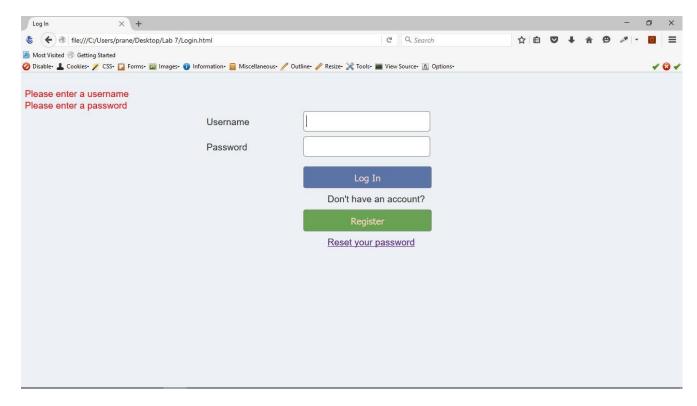
• After giving all the valid details, the user is successfully registered.



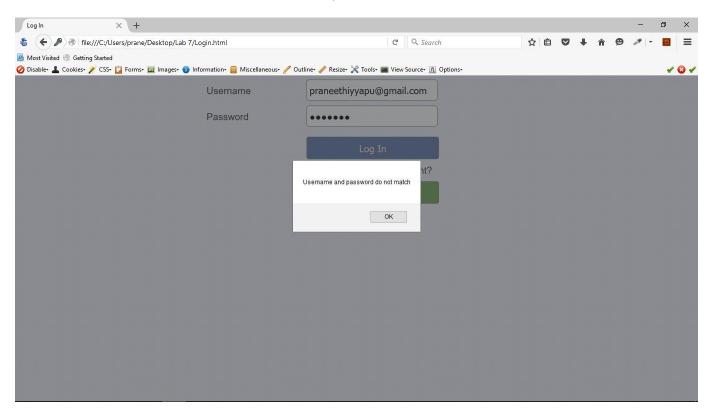
• All the details are stored into our Mongo database



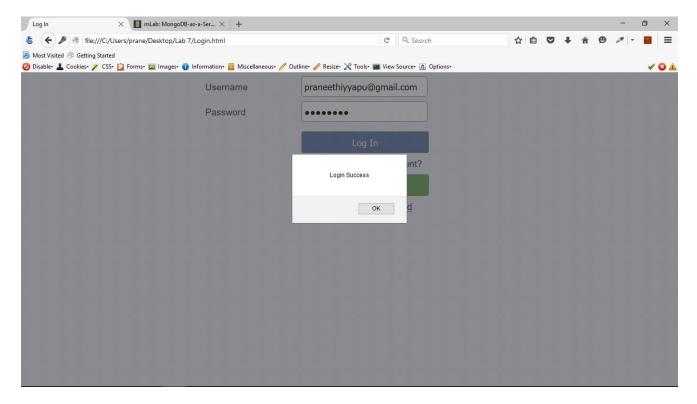
- Now the user is redirected back to the login page.
- Errors are thrown when the user does not iput anything in the username/password filed and tries to login.



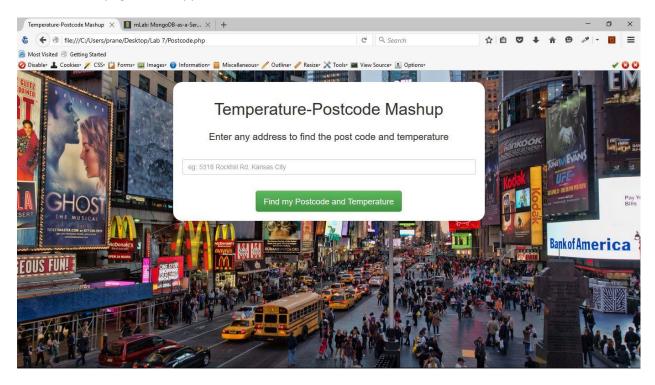
• Error is also thrown when the username and password do not match



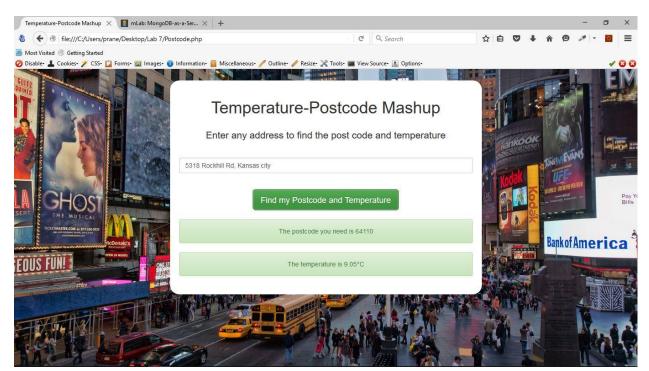
 After successful login, we get a login success message and the window redirects to the homepage of our application.



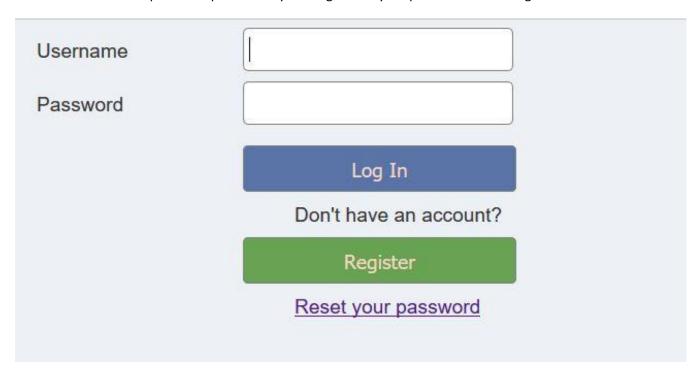
Home page of our application



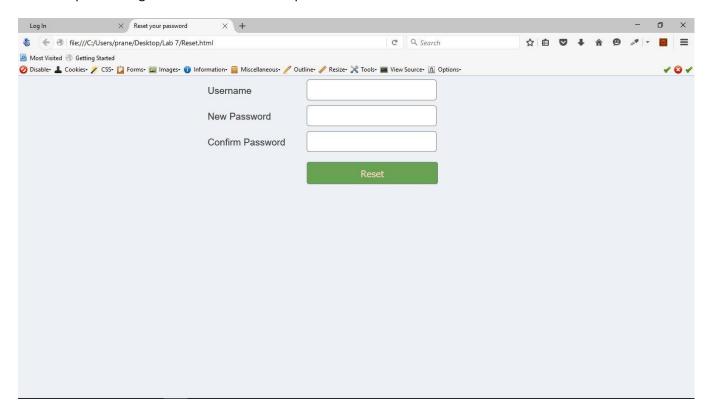
- This mashup style web application lets you find the temperature and postal code of a particular address.
- I have used Google Maps Geocoding API to get the postal code and OpenWeatherMap API to get the temperature.



• The user can update the password by clicking "Reset your password" in the login screen.



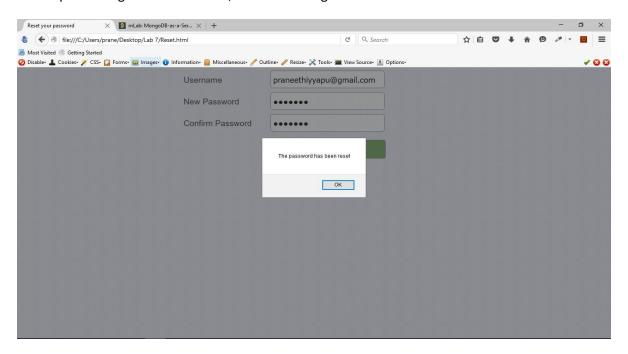
• Upon clicking the link a new window opens



- The user can enter the required details update the new password by clicking on the Reset button.
- The Old password can be found as "UMKC@123" in the database as below

```
"_id": {
    "_id": {
        "$oid": "56e229f5e4b03be5df322678"
    },
    "first_name": "Sri Praneeth",
    "last_name": "Iyyapu",
    "username": "praneethiyyapu@gmail.com",
    "telephone_number": "2123658860",
    "password": "UMKC@123"
}
```

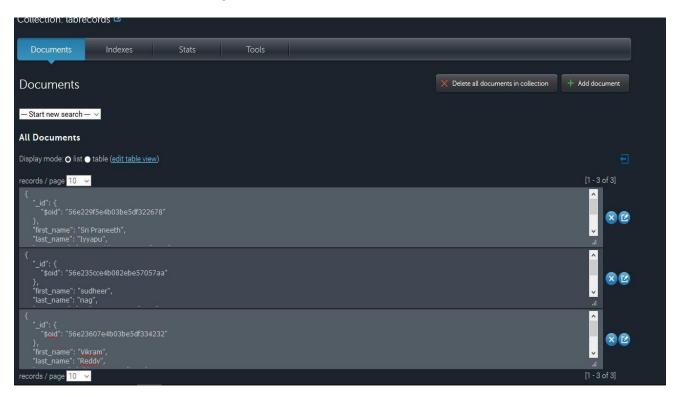
• Upon hitting the Reset button, success message is shown.



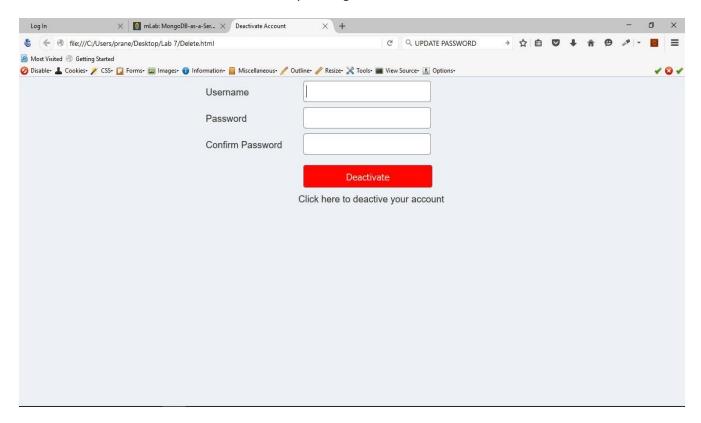
• Once the user hits the Reset button, the database gets updated with the new password "ASE@123" as below.

```
{
    "_id": {
        "$oid": "56e229f5e4b03be5df322678"
    },
    "first_name": "Sri Praneeth",
    "last_name": "Iyyapu",
    "username": "praneethiyyapu@gmail.com",
    "telephone_number": "2123658860",
    "password": "ASE@123"
}
```

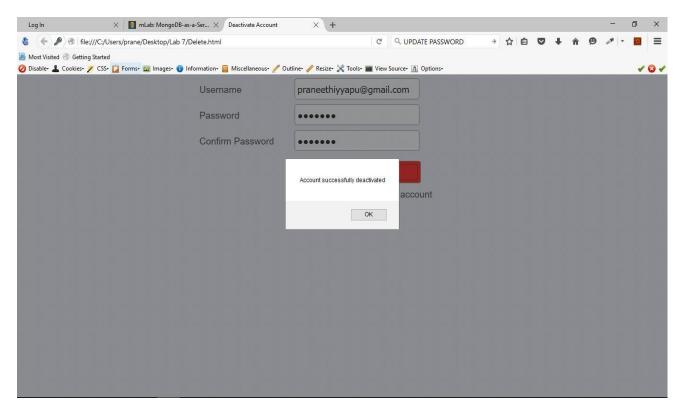
The database after entering 2 more records



The user can also delete the account by clicking the deactivate button



 After providing the account details and clicking the deactivate button the user's account is deleted.



- Praneeth's data has been deleted from the database and it immediately gets reflected as below.
- As we can see below only users Sudheer and Vikram are present in our collection.

