

Sporty Shoes

1. Project Details

This Project is basically depending on the Admin side of an E-commerce Website for Sporty Shoes.

In this project admin can: -

- Change password
- See logged in Users list and also can search Users by either First Name or by Last Name
- Can see list of Products in which Admin will able to Add, Update or Delete products.
- Can see list of Orders done by users and of what product. In this Admin can also filter results by Date and Category also either single filter or both filters at a time.

Working view is in point 5 please view.

This project is Done only in 1 Sprint. In this single sprint bellow written tasks are completed

2. Developer Details

I Saurabh Singh created this project solo.

3. Sprint

This project is done only in 2 sprints.

Sprint 1

- Planning of projects
- Admin Login view and working
- Password Change view and working
- Logout working

- Product view along with Add, Delete and Update product view and working

Sprint 2

- Users view and working
- User search working and result view
- Order view and working
- Order filtering view and working
- Creating GitHub link and pushing code
- Creating Flow Chart and Documentation

4. Concepts Used

MVC Architecture

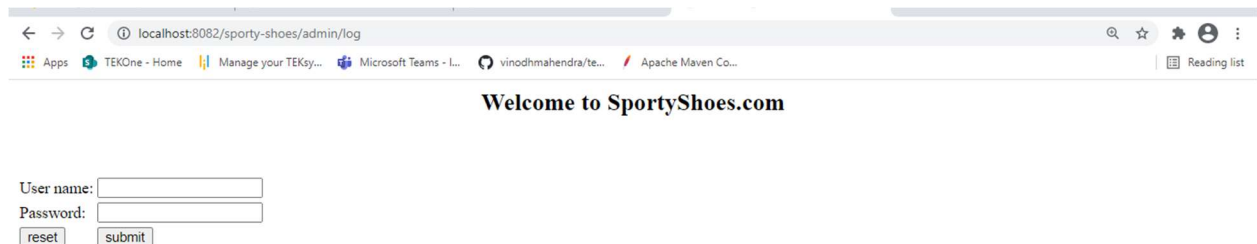
Hibernate

Annotations

Java collections

5. Working

- a) Initial login page if not previous login is not in 2 dates or logged out or if changed password



localhost:8082/sporty-shoes/admin/log

Apps TEKOne - Home Manage your TEKsy... Microsoft Teams - L... vinodhmahendra/te... Apache Maven Co...

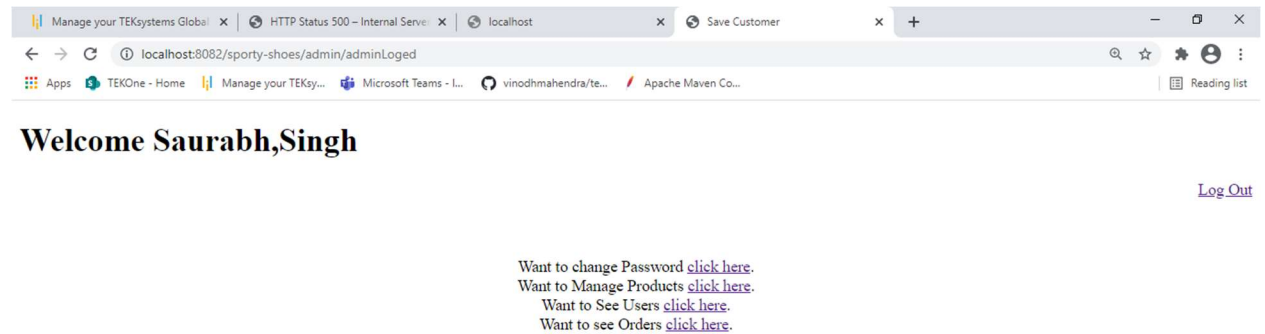
Reading list

Welcome to SportyShoes.com

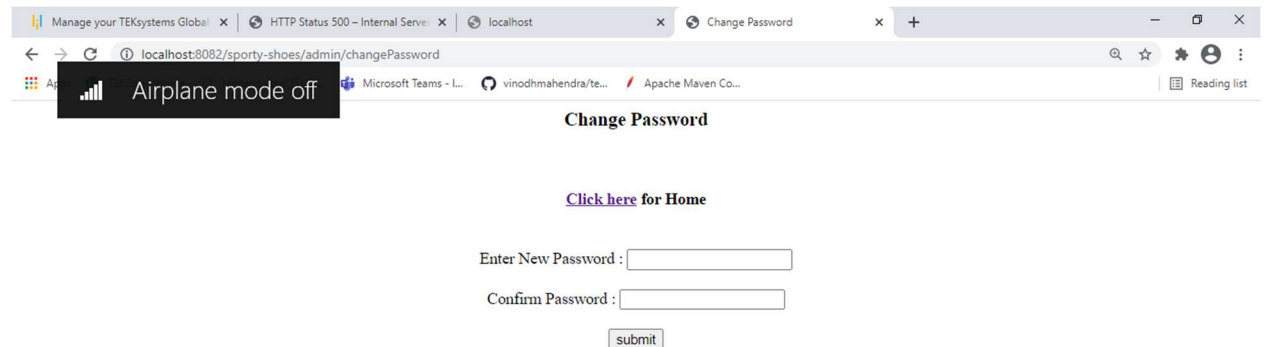
User name:

Password:

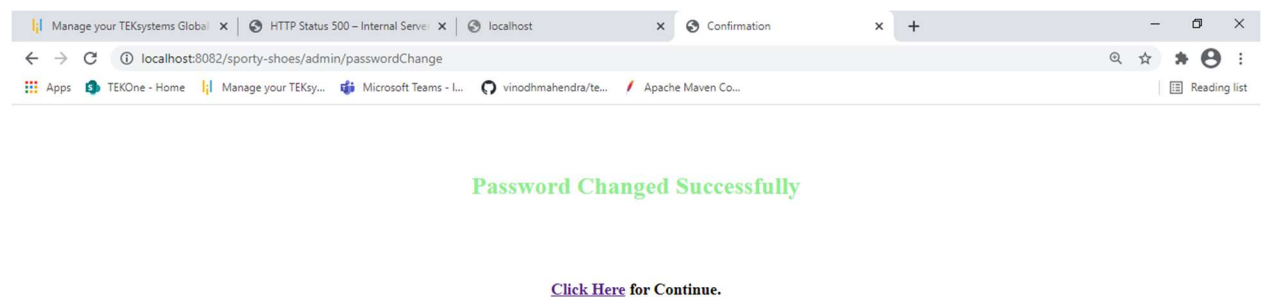
b) If Login is successful or Already Logged in



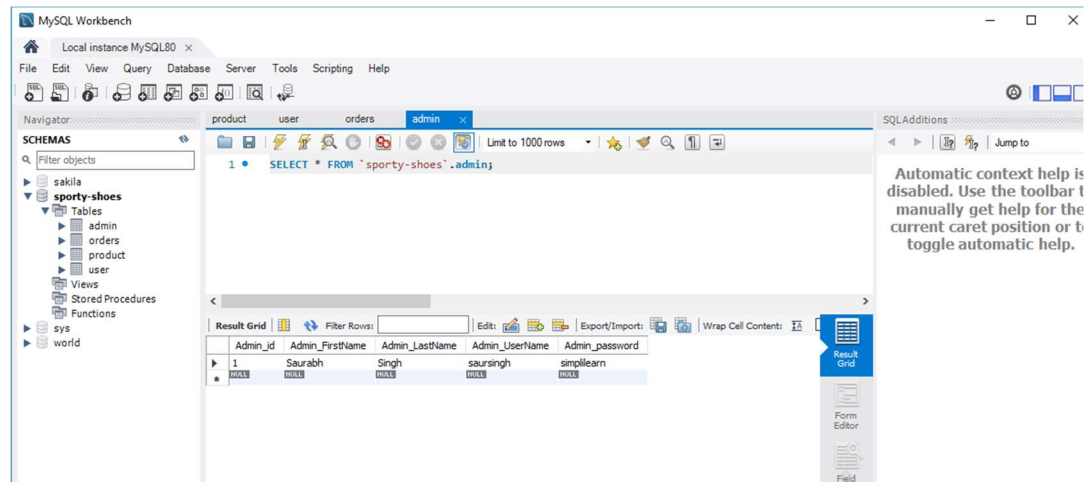
c) If clicked on Change Password then move to this page if both passwords are not same then again we move to same page



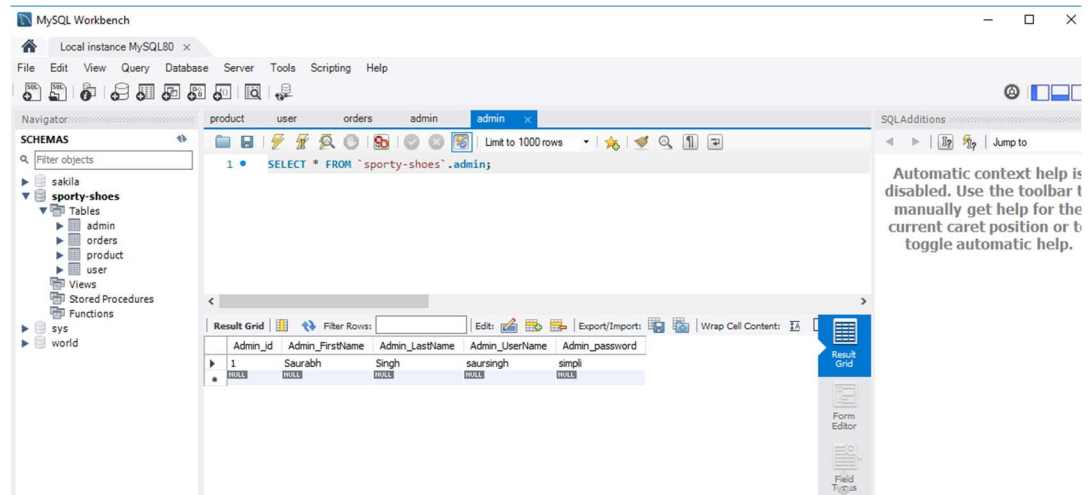
d) If password is successfully changed then moved to this page after this on clicking on **click here** we move to page on point a.



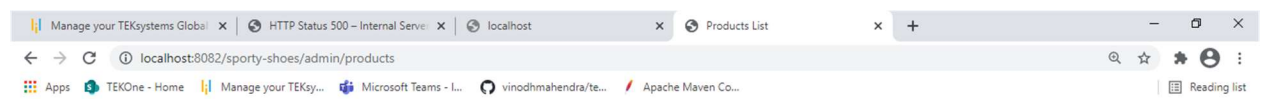
e) Before changing password data base have values



f) After changing password data base values are



g) If User click on manage product in point b, then this is viewed



Products

[Click here for Home](#)

[Add Product](#)

S.No.	Company	Category	Price	
1	Bata	MEN Sneakers	2000	Update Delete
2	Puma	Sports	4000	Update Delete
3	Adidas	Sports	3000	Update Delete
4	Bata	Formal	520	Update Delete
5	Puma	Football Boots	6000	Update Delete
6	puma	Formal	32	Update Delete

h) In numbering g if user clicks on add product

CRM - Customer Relationship Manager

Save Customer

Company:

Category:

Price:

[Back to List](#)

i) After adding product entering data in empty fields we get list as and after liking on delete we can delete the product
We can also update any product

Products

[Click here for Home](#)

S.No.	Company	Category	Price	
1	Bata	MEN Sneakers	2000	Update Delete
2	Puma	Sports	4000	Update Delete
3	Adidas	Sports	3000	Update Delete
4	Bata	Formal	520	Update Delete
5	Puma	Football Boots	6000	Update Delete
6	puma	Formal	32	Update Delete
7	Adidas	sporty	550	Update Delete

j) On clicking see users on point b we see

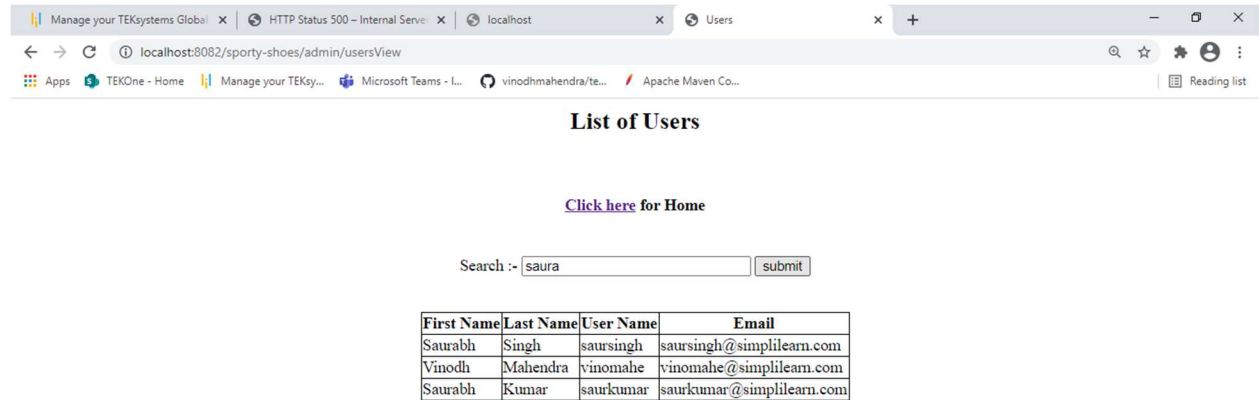
List of Users

[Click here for Home](#)

Search :-

First Name	Last Name	User Name	Email
Saurabh	Singh	saursingh	saursingh@simplilearn.com
Vinodh	Mahendra	vinomahe	vinomahe@simplilearn.com
Saurabh	Kumar	saurkumar	saurkumar@simplilearn.com

k) If we want to search then we can First name or Last name



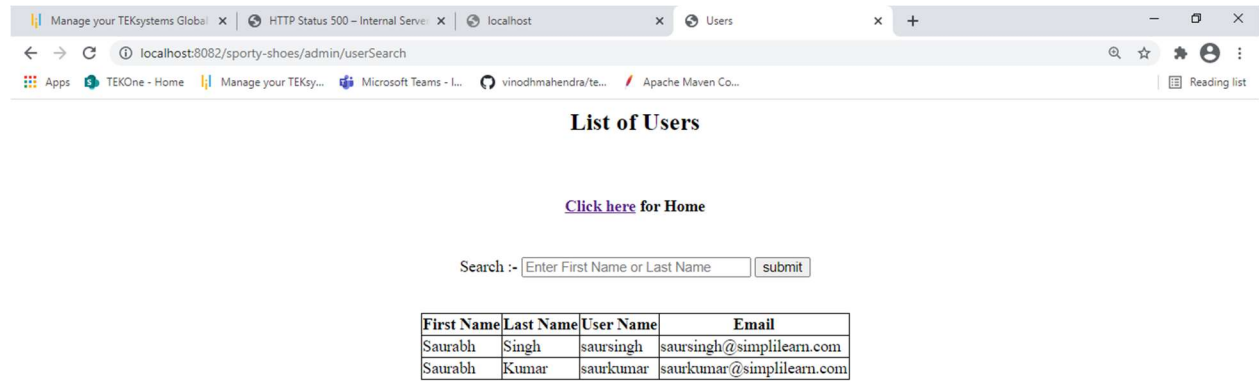
List of Users

[Click here for Home](#)

Search :-

First Name	Last Name	User Name	Email
Saurabh	Singh	saurasingh	saurasingh@simplilearn.com
Vinodh	Mahendra	vinomahe	vinomahe@simplilearn.com
Saurabh	Kumar	saurkumar	saurkumar@simplilearn.com

l) After search we get results like this



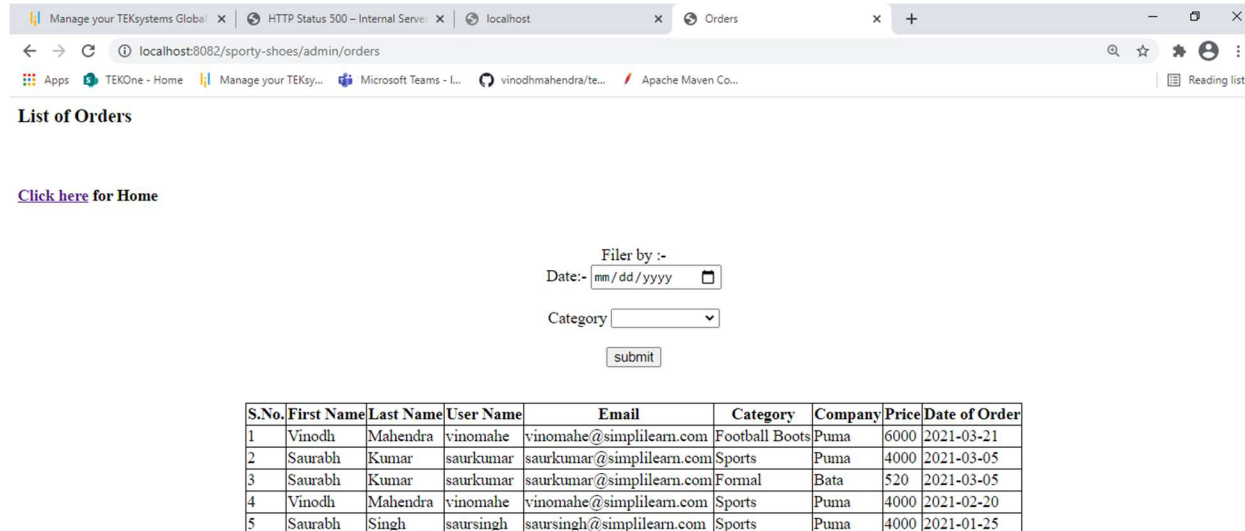
List of Users

[Click here for Home](#)

Search :-

First Name	Last Name	User Name	Email
Saurabh	Singh	saurasingh	saurasingh@simplilearn.com
Saurabh	Kumar	saurkumar	saurkumar@simplilearn.com

m) In point b if we want to see orders then we see like this in this we can filter according to Date or category we can also use both to filter



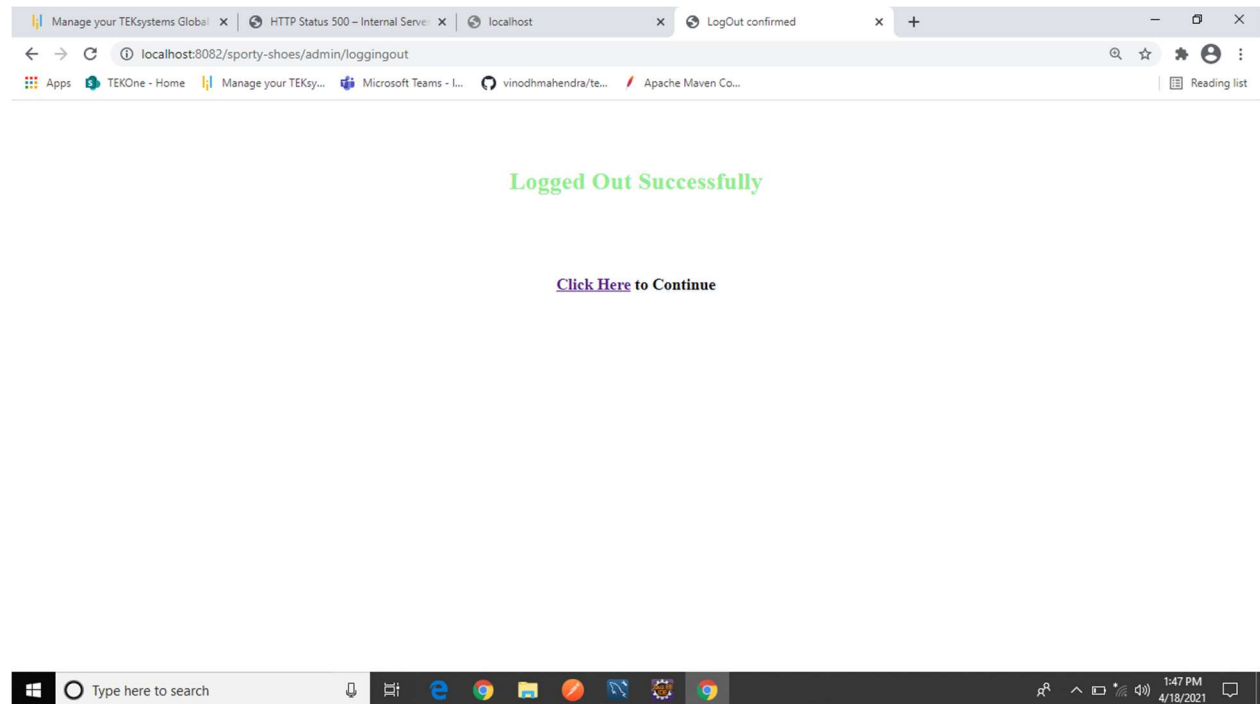
List of Orders

[Click here for Home](#)

Filter by :-
Date:-
Category

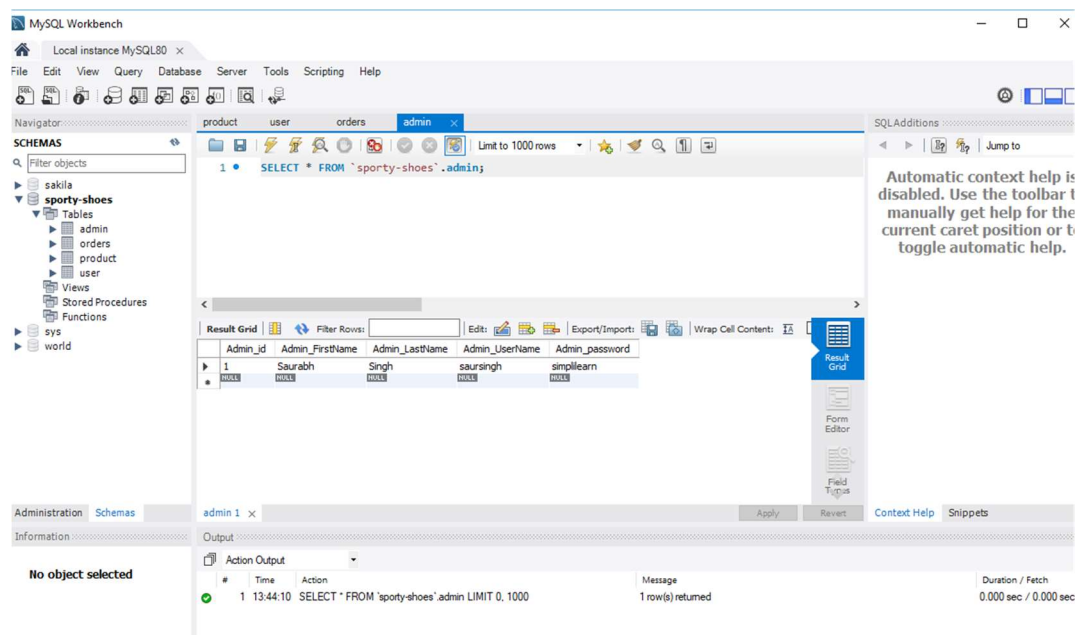
S.No	First Name	Last Name	User Name	Email	Category	Company	Price	Date of Order
1	Vinodh	Mahendra	vinomahe	vinomahe@simplilearn.com	Football Boots	Puma	6000	2021-03-21
2	Saurabh	Kumar	saurkumar	saurkumar@simplilearn.com	Sports	Puma	4000	2021-03-05
3	Saurabh	Kumar	saurkumar	saurkumar@simplilearn.com	Formal	Bata	520	2021-03-05
4	Vinodh	Mahendra	vinomahe	vinomahe@simplilearn.com	Sports	Puma	4000	2021-02-20
5	Saurabh	Singh	saurasingh	saurasingh@simplilearn.com	Sports	Puma	4000	2021-01-25

n) If we click on Logout in page of point b then we move to



6. Databases data

1. Admin database values are



2. Orders database values are

MySQL Workbench interface showing the 'orders' table data. The query is `SELECT * FROM `sporty-shoes`.orders;`. The result grid displays the following data:

Order_id	Userid	Shoesid	date
1	2	5	2021-03-21
2	3	2	2021-03-05
3	3	4	2021-03-05
4	2	2	2021-02-20
5	1	2	2021-01-25

3. Users Database values are

MySQL Workbench interface showing the 'user' table data. The query is `SELECT * FROM `sporty-shoes`.user;`. The result grid displays the following data:

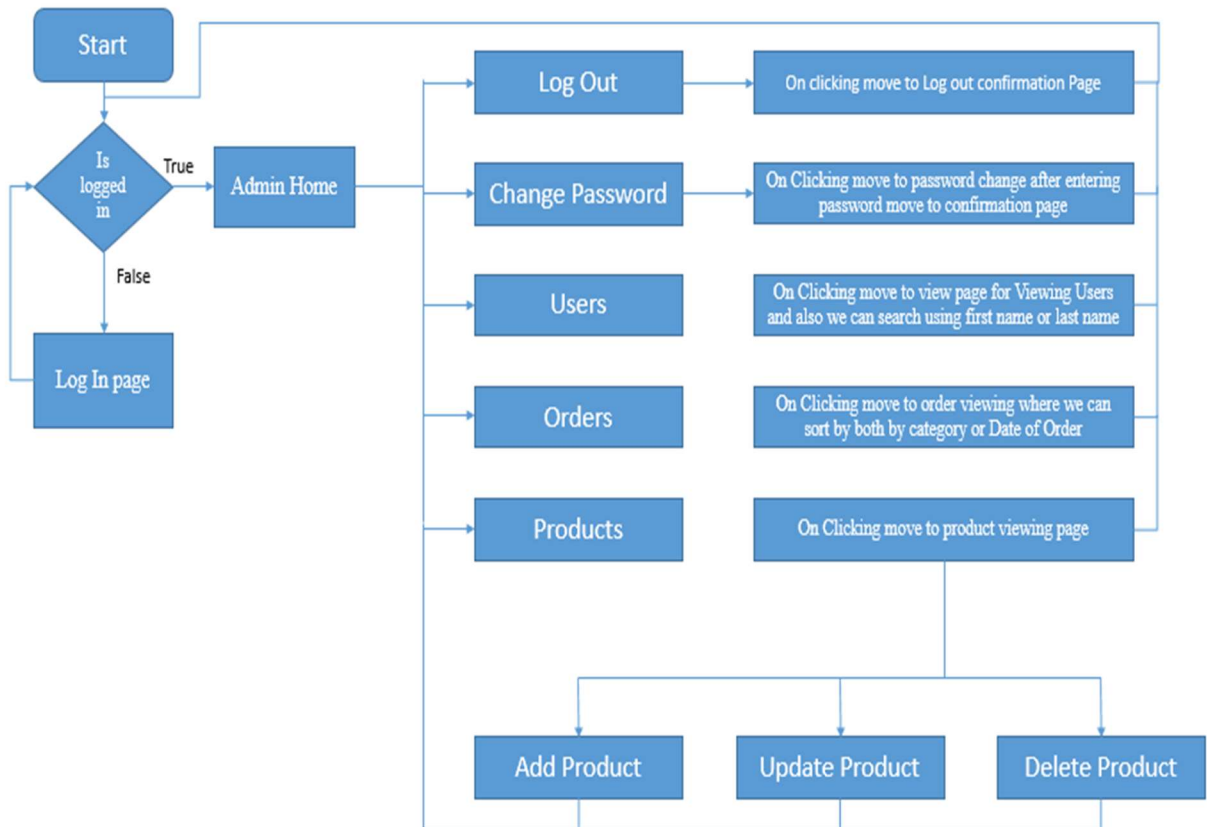
User_id	User_FirstName	User_LastName	User_UserName	User_Email
1	Saurabh	Singh	saursingh	saursingh@simplylearn.com
2	Vinodh	Mahendra	vinomahe	vinomahe@simplylearn.com
3	Saurabh	Kumar	saunkumar	saunkumar@simplylearn.com

4. Products database values are

MySQL Workbench interface showing the 'product' table data. The query is `SELECT * FROM `sporty-shoes`.product;`. The result grid displays the following data:

Shoes_id	company	category	price
1	Bata	MEN Sneakers	2000
2	Puma	Sports	4000
3	Adidas	Sports	3000
4	Bata	Formal	520
5	Puma	Football Boots	6000
10	puma	Formal	32

7. Flowchart of this application are



8. GitHub link

- <https://github.com/SaurabhSinghCS/Phase-3-Sporty-Shoes>