Experiment-8

Project Title: Portfolio Manager

Tech-Stack:

Front- End: HTML, CSS, Javascript, Bootstrap

Back- End: PHP Database: MySQL

ReadME: Portfolio-King (https://github.com/rsheth972/portfolio-manager)

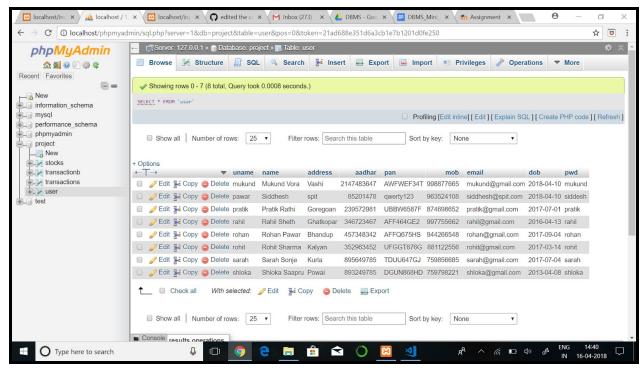
A path towards better managing INVESTMENT

In the Homepage, user can view news, contact details and contact us via various communications modes. The user needs to first sign-up and then he can login with his user-id and password. After logging in the user can view his portfolio and different values such as total investment, overall gain, max gainer and max loser. The user can insert as well as sell his stocks and can modify his investments. He can view all the stocks that he has currently invested in and charts showing the same.

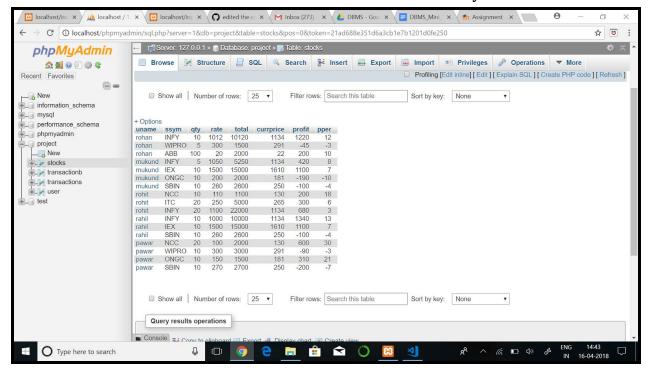
He can view all transactions of buying & selling as well as his details.

Screenshots + Explanation:

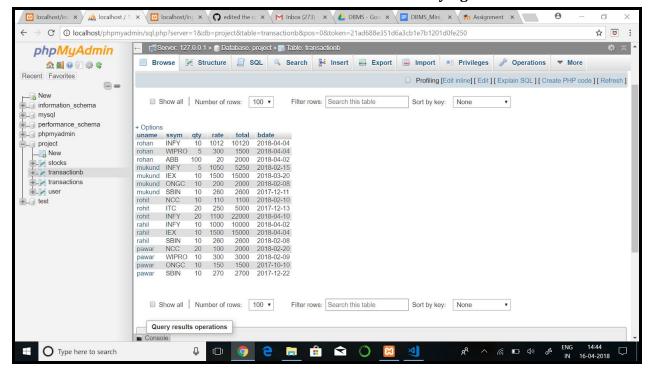
1. User Table: The below table contains data of all users.



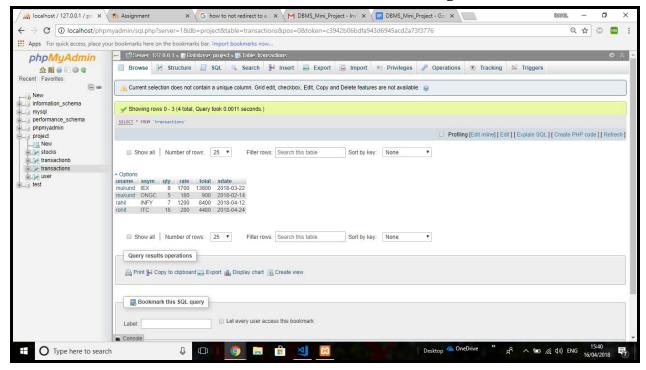
2. Stocks Table :- The below table contains the stock data of every user.



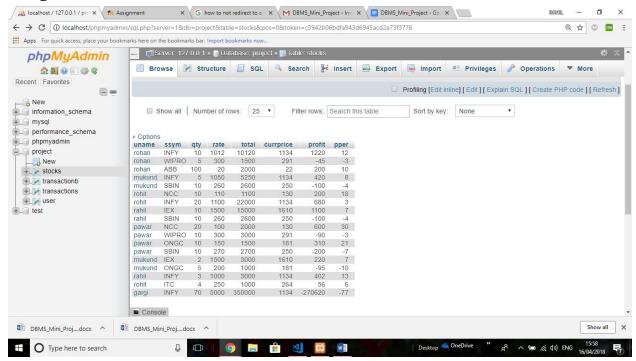
3. Transactionb Table: The below table contains all the buying transactions of all user.



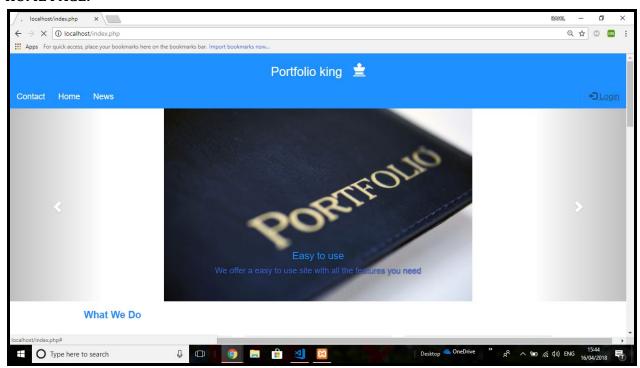
4. Transactions Table: The table below contains all the selling transactions of all users.



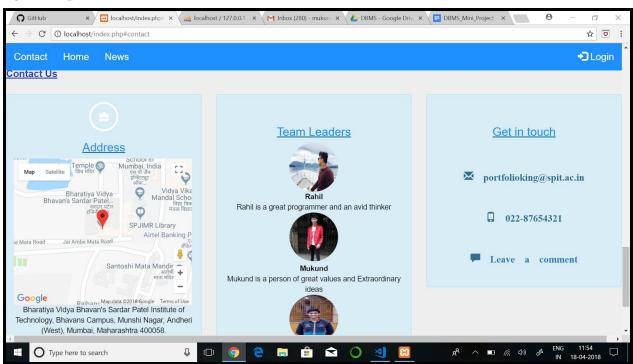
Changed stocks details



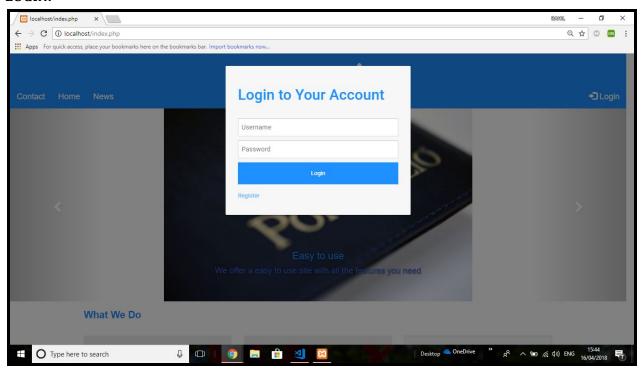
HOME PAGE:



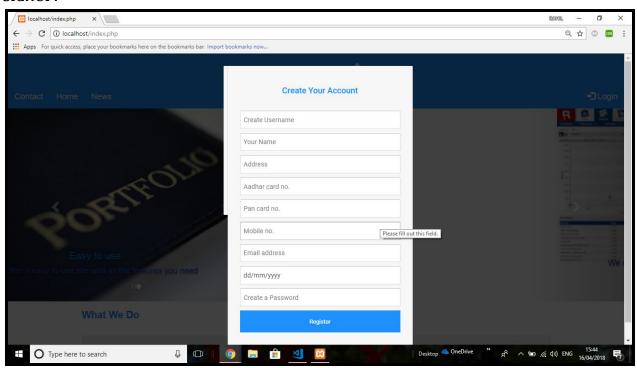
HOME PAGE:



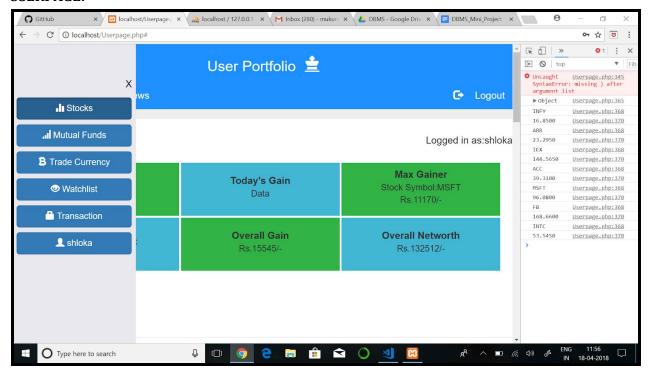
LOGIN:

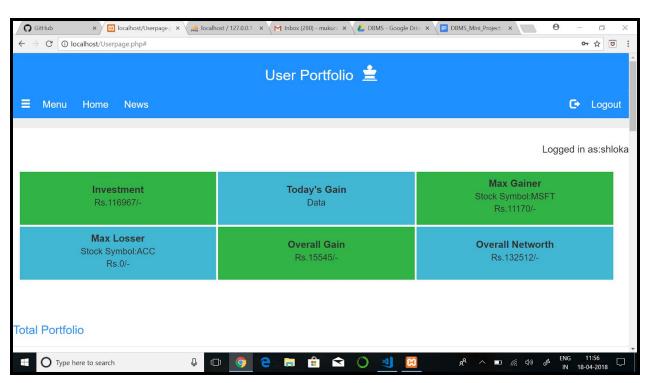


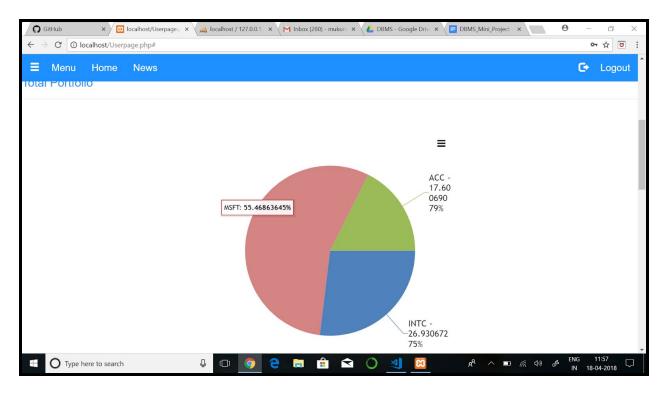
SIGNUP:

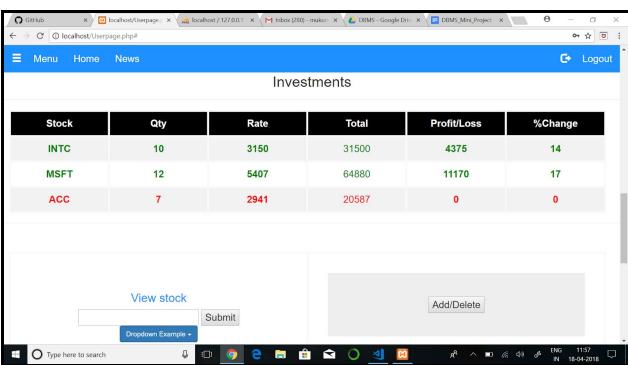


USERPAGE:









TRANSACTIONS:

