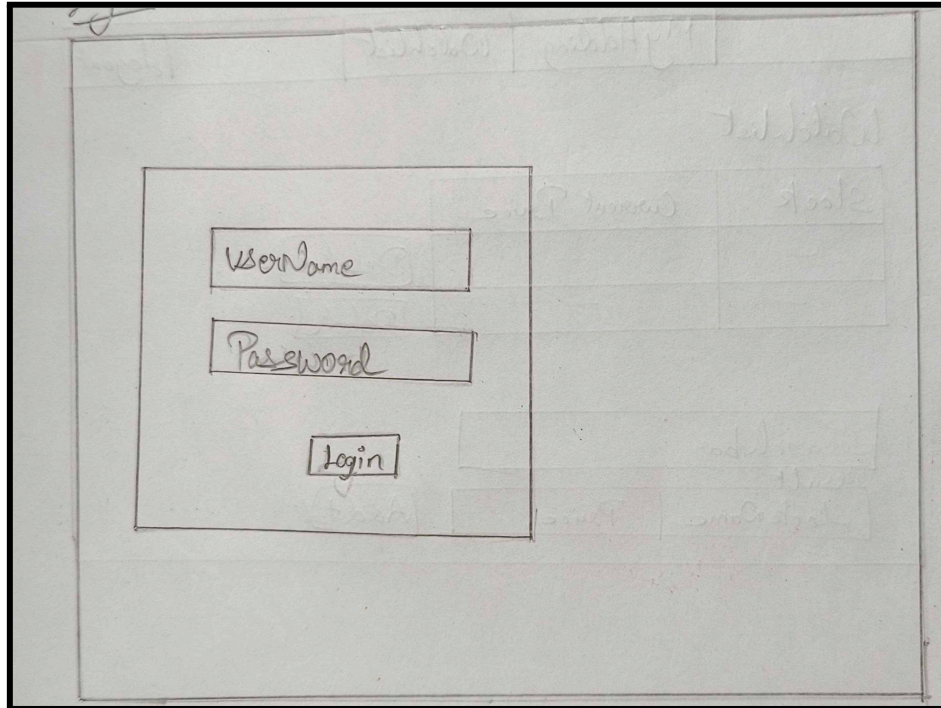


Objective:

A simple Stock tracker application that allows users to add, edit, and delete stocks. This web application will allow users to organise stocks to monitor their holdings & watchlist.

Login Screen :

- The user will be logged in using the username & password.



My Holding Screen:

- In the below - MyHolding screen, the user can monitor their Stocks based on their portfolio.
- The user can add, edit, & delete their stocks based on their requirements/portfolio.

| | | |
|-----------|-----------|--------|
| MyHolding | Watchlist | Logout |
|-----------|-----------|--------|

MyHolding
Add+

| Stock Name | Brought Price | Current Price | Share No | Returns | | |
|------------|---------------|---------------|----------|---------|--|--|
| - | - | - | - | - | Edit | Delete |
| - | - | - | - | - | Edit | Delete |

- To add the new stock, the user should use the Add button.
- To remove a stock, the user should use the Delete button.
- To edit the stock details like share count, the user can use the Edit button.
- To add the new stock the below details are required from the user.

MyHolding
Watchlist

Stock Name

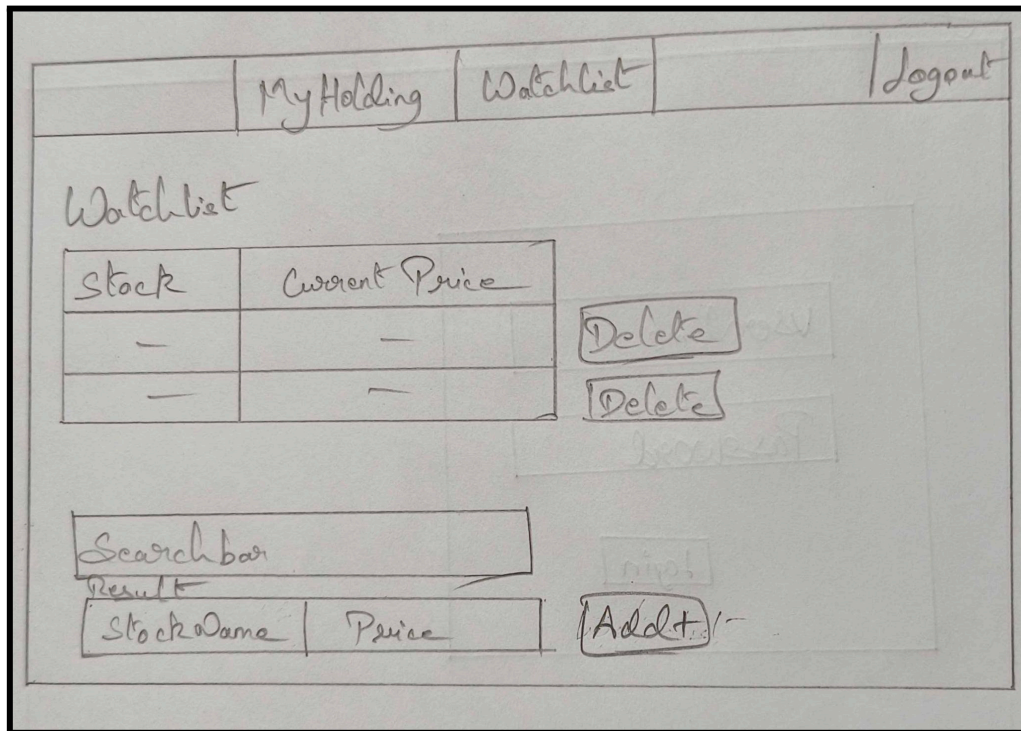
Brought Price

Share Count

Add

WatchList screen :

- In this screen, the user can add the stocks in which they are interested in investing in future.
- The user can search for the stocks in which they are interested in the search bar and by clicking on the Add button, it will add to the Watchlist.
- If the user wants to remove the stock that they added before, then the user should click on the delete button.



- We have mentioned the Logout button at the top-right corner of every screen so that users can log out on any screen.

Summary:

In this web application, we are trying to fetch real-time Indian stock details using the open-source API to monitor the required stock prices.