**Use Cases already done**

Register

Login

Reset Password

Logout

Start Application

View Portfolio Summary

Calculate Price Alerts

Edit User Settings

Search for Stock

View Trending stocks

View Infinite Scrolling Banner

Remove from Watchlist

Remove from Stock Owned List

View Individual Stock Page

Add to Watchlist

Add to Stock Owned List

**Use cases needed to be completed**

**Search through rad document for view navigation slier and remove it**

**BUG we need to add css to the forgot password: Css should consist of if email is blank for reset password, nothing will pop up, so refer to message ‘Please enter Valid Email address’**

**Register Use Case**: Delete Currency Code from use case,

Exception edit (**please enter a valid email address.)** that’s if email address is incorrect,

exception case needs to be created with the following message ‘**please enter a valid phone number**’

create an exception case for first name last name with the message, ‘**please enter a valid name**’

create an exception case for the password not containing 8 characters, 1 upper case 1 lower case, ‘**Please enter a valid password that includes 8 characters, 1 Upper and 1 Lower’**

**Login Use Case:**

Exception edit (if **email address and password is empty or if firebase is incorrect with the users’ credentials; display message 4) edit from message 6**

DELETE MESSAGE 6

GET RID OF EXCEPTION 2

**Start Application Use Case:**

GET RID OF START APPLICATION USE CASE

**Logout Use Case:**

**When user observers the logout button on top of each page that needs to be edited instead of view navigation wording**

**SCENARIO:** When the user clicks on the logout button (Message 18 needs to be edited): Ready to leave? Select “Logout” below if you are ready to end your current session.

**Reset Password Use Case:**

Scenario addon: Forgot your password? Enter your email address and we will send you instructions on how to reset your password.

GET RID OF EXCEPTION 1 DOES NOT APPLY

**DELETE CALCULATE PRICE ALERT USE CASE**

**View Portfolio Summary Use Case**

**Scenario edit 1**: “user will observe four card that consists of stock name, and price in the first four items of your portfolio”

**Exception** **Created**: “if there are not four items in the portfolio display message to the user (number) “add items to your portfolio”

**Scenario** **number** **2** **edit**: my portfolio: user will see my portfolio page that consists of stock, date purchased, purchase price, current price, quantity, purchase equity, current equity, profit, after tax profit, current percent change, delete”

**Exception** **2** **created**: “if there are no items in the portfolio, display the same message to the user (number) “add items to your portfolio”

**Scenario number 3 edit:** user will observe current portfolio equity line graph

**Exception 3 created:** “if there are no items in the portfolio, the graph will not display”

**Scenario number 4 edit:** percentage change bar chart will be observed as well as the total purchase equity, total current equity, profit, and after-tax profit

**Scenario number 5 edit:** user observes stock portfolio diversity pie chart

**Exception 4 created:** if there are no items in the portfolio, the line graph, bar chart, and the pie chart will not display.

**Scenario number 6 edit:** user observes my watchlist with the stock, current price, 3 month percent, 6 month percent, 1 year percent, and delete

**Edit user settings Use Case:**

**Get rid of the upper and lower bound portfolio, upper and lower bound watch list**

**Scenario number 1 edit:** the user observes, email with text box, new password and confirm password text boxes, and corresponding submit button, when the user clicks submit, message to the user “updated in database”

**Scenario number 2 edit:** the user observes first name last name text boxes, phone number text box, currency drop down, when the user clicks submit, the message to the user “updated in database”

**Search for stock use case:**

**Scenario number 1 edit:** user observes empty text box at the top of each page,

**Scenario number 2 edit:** user types in a company name, an autocomplete drop down menu will appear.

**Scenario number 3 edit:** user clicks on respective highlighted company name

**Scenario number 4 edit:** user is then transferred to the individual stock page use case

**View trending stock use case:**

**Scenario number 1 edit:** user observes gainers table which includes, symbol, price, high, low, and % change. They will also observe the losers table which also includes, symbol, price, high, low, and % change

**Scenario number 2 edit:** when the user clicks on the symbol in either the gainers or the losers table, will be transferred to the individual stock page use case.

**DELETE INFINITE SCROLL BANNER USE CASE**

**Remove from watchlist use case:**

**Remove exception 1**

**On number 2 edit:** user clicks delete button

**GET RID OF SCENARIO 4**

**Remove from stocks owned list:**

**Remove exception 1**

**On number 2 edit:** user clicks delete button

**GET RID OF SCENARIO 4**