

## **TEST CASES**

No.	Test Case Description	Expected Result	Actual Result	Status
1	User selects Index investing with 5000\$ amount and presses submit button	Stocks (4 in count), based on Investment strategies should be displayed to user.	4 Stocks, based on Investment strategies are displayed to user with Stock name, Current price, Number of shares, Cost.	Passed
2	User selects Quality investing with 6000\$ amount	Stocks (4 in count), based on Index investing strategy should be displayed to user.	4 Stocks, based on Index investing strategy are displayed to user Stock name, Current price, Number of shares, Cost.	Passed
3	User selects Value investing with 7000\$ amount and presses submit button.	Stocks (5 in count), based on Investment strategies should be displayed to user.	5 Stocks, based on Investment strategies are displayed to user Stock name, Current price, Number of shares, Cost.	Passed
4	User selects Ethical investing with 8000\$ amount and presses submit button.	Stocks (5 in count), based on Investment strategies should be displayed to user	5 Stocks, based on Investment strategies are displayed to user Stock name, Current price, Number of shares, Cost.	Passed
5	User selects Ethical investing with 8000\$ amount and presses submit button.	Stocks (3 in count), based on Investment strategies should be displayed to user.	3 Stocks, based on Investment strategies are displayed to user Stock name, Current price, Number of shares, Cost.	Passed
6	User selects a strategy and enters the amount and presses send button in postman	Stocks (6 in count), based on Investment strategies should be displayed to user.	6 Stocks, based on Investment strategies are displayed to user.	Passed

7	User selects multiple investing strategies with 10000\$ amount	Stocks Suggestions based on the selected investment strategies should be displayed to user.	3 Stocks Suggestions based on the selected investment strategies should be displayed to user.	Passed
8	User posts data into buy stocks API using post method	User posts data into buy stocks API using post method	User got the portfolios list from portfolios API	Passed
9	User enters an invalid symbol in the buy stock API	User should get an error message, "some error occurred"	User should get an error message, "some error occurred"	Passed
10	User sends clear portfolio API to clear the portfolio data	User should be able get empty dataset when he sends the portfolio API request	User got empty dataset when he sends the portfolio API request	Passed