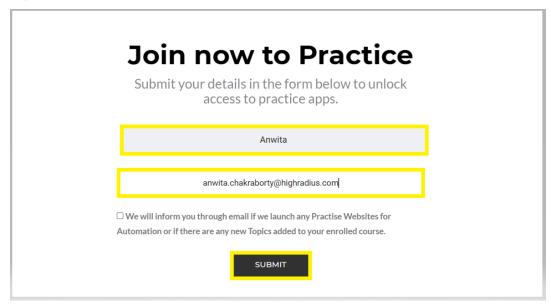
LOCATORS ASSIGNMENT

PROBLEM STATEMENT: Automated testing of a given site using Selenium

Steps:

- 1. Navigate to the url
- 2. Create your account on this site manually.
- 3. Wait for the loading icon to disappear
- 4. Fill your email and Name in the form as shown below and click on the **submit** button



13.A new page opens.Click on Automation Practice-1 as shown below-

Web Automation Students (Selenium, Protractor & Cypress) can use below links for Practice

Automation Practise - 1

Automation Practise - 2

Automation Practise - 3

14. Scrap the data and store in db

For data scraping:

1. You now need to create a pojo class having following properties:

vegetableName	String
price	String
weight	String

Password- root Username- root Schema name - project Table name - vegetables Port - 3306

2. The table "vegetables" should contains the following columns:

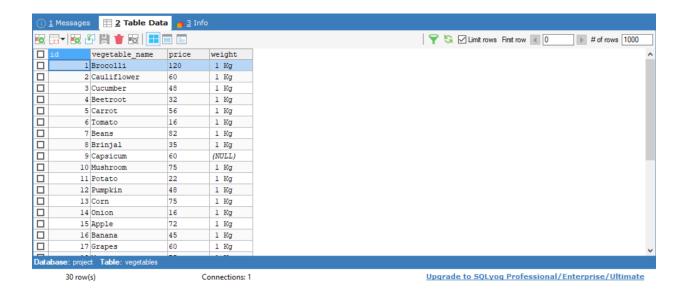
COLUMN_NAME

DATATYPE

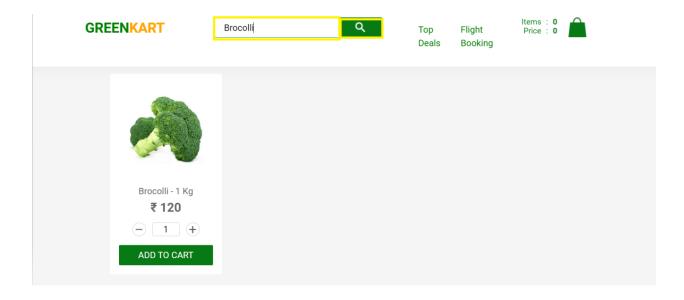
id	int(PK)
vegetable_name	VARCHAR
price	VARCHAR
weight	VARCHAR

- 3.Create an arrayList and store the data for all the vegetables
- 4. Make a JDBC connection to insert all the data in respective columns for all the vegetables.

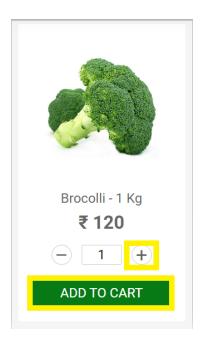
[The table should look like this after entering the data]



15. Now search with **"Brocolli"** as shown in the image below and click on the search button.

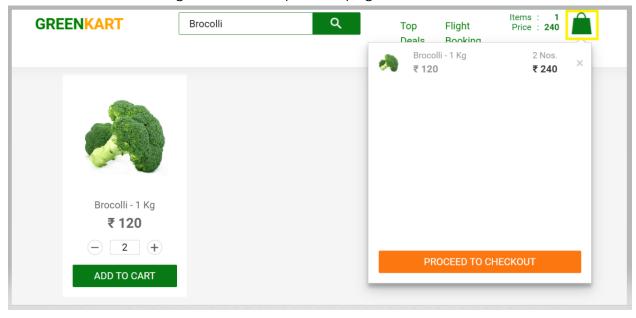


16. Click on the plus button 17. Click on "ADD TO CART"



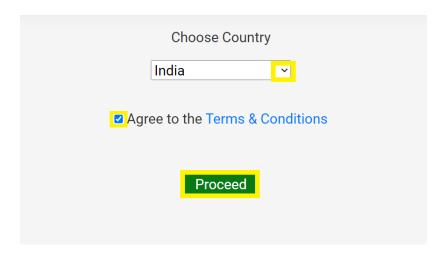
18.Store the name, weight, price per item,total items added

19. Now click on the bag icon at the top of the page



- 20. Validate the item name, weight , total number of items added and total amount.(For eg : Cost of 1 item was given you need to find the cost of the total items and validate)
- 21. Click on proceed to checkout
- 22. A new window opens, click on place order

23. A new page opens, select the country from dropdown menu. Tick the checkbox and click on proceed



24. Validate the success message on the next page