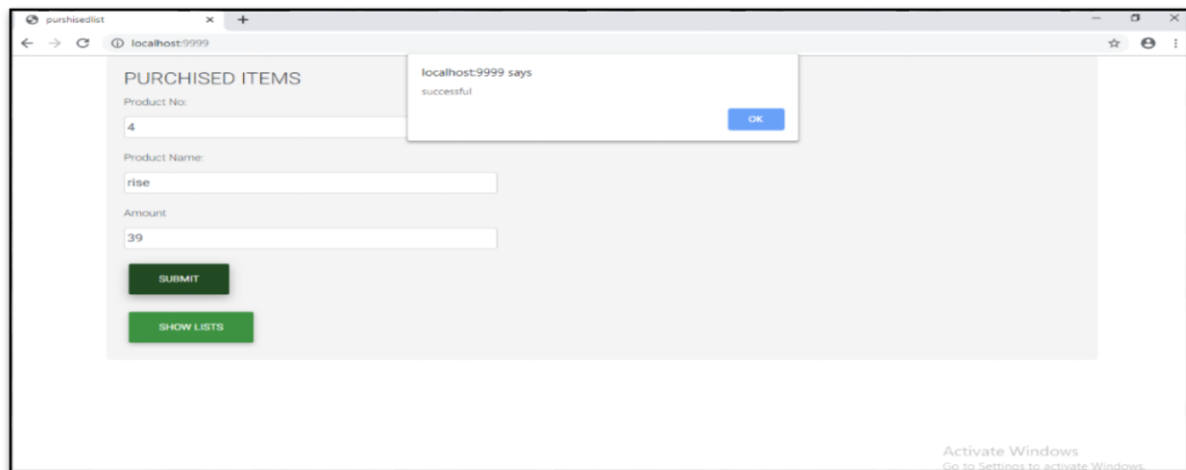


## Documentation

This is used to enter the purchase details of a shop. It mainly used to enter the purchased item and show the total lists. The purchased item mainly contains item no, name and amount. The purchased list page used to show the details of items to be purchased.

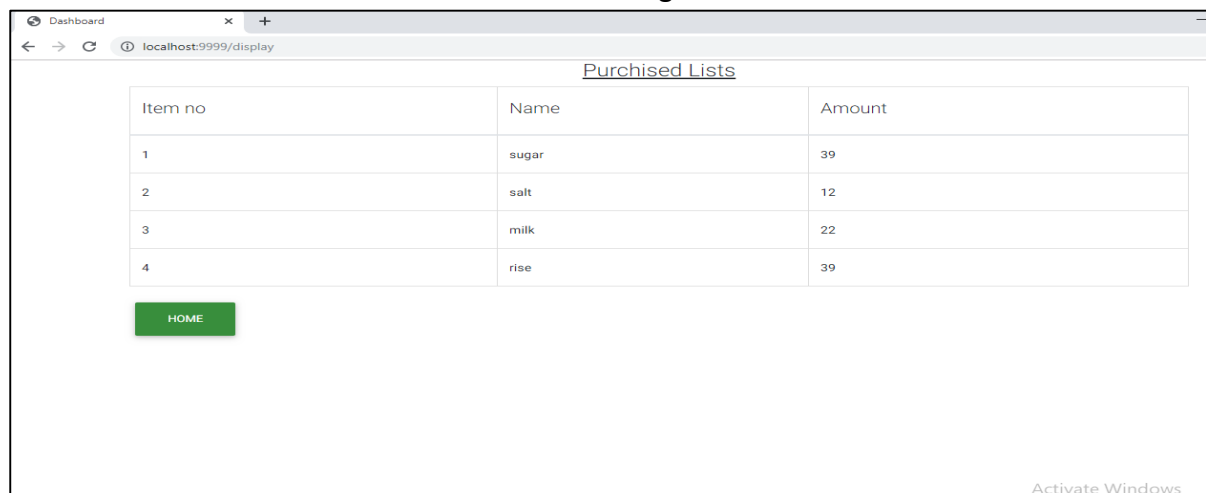
This mainly contain Node.js (is a server side platform built on Google Chrome's JavaScript Engine), Mongo DB (it is a non-relational database to data storage, and CSS, HTML (for developing the tables and forms).

The screenshots are



The screenshot shows a web browser window with the address bar at localhost:9999. The page title is 'PURCHASED ITEMS'. The form contains three input fields: 'Product No:' with the value '4', 'Product Name:' with the value 'rise', and 'Amount:' with the value '39'. Below the fields are two green buttons: 'SUBMIT' and 'SHOW LISTS'. A white message box with a blue 'OK' button is overlaid on the form, displaying the text 'localhost:9999 says successful'. The browser's status bar at the bottom indicates 'Activate Windows'.

Figure1



The screenshot shows a web browser window with the address bar at localhost:9999/display. The page title is 'Purchased Lists'. It displays a table with three columns: 'Item no', 'Name', and 'Amount'. The table contains four rows of data:

Item no	Name	Amount
1	sugar	39
2	salt	12
3	milk	22
4	rise	39

Below the table is a green button labeled 'HOME'. The browser's status bar at the bottom indicates 'Activate Windows'.

Figure2

Here we use the modules like 'mongoose', 'express,'body-parser'.The parameters are called using 'req.body' from the form and store in the variable and written in Mongo DB. The files to be displayed are present in the views folder. The public folder are used to store CSS and images. 'app.post' is used specify the action when the form is to be submitted, app.get is used to visit that web page.