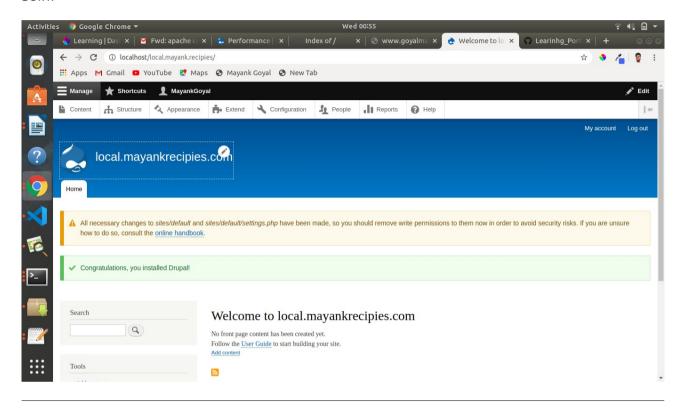
Assignment – 2 Drupal

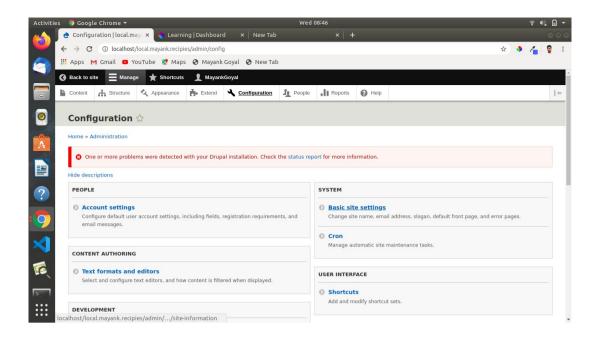
Q1. .Install fresh drupal with virtual host "local.[YOUR-NAME]recipes.com" (e.g local.amanrecipes.com)

soln:-

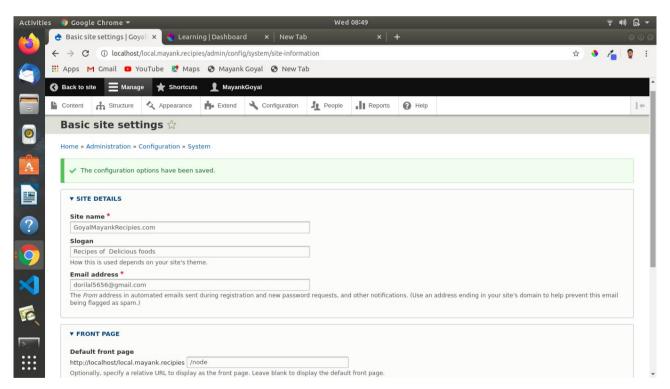


Q2:- Upload a new logo for the site and update site-name. Soln:-

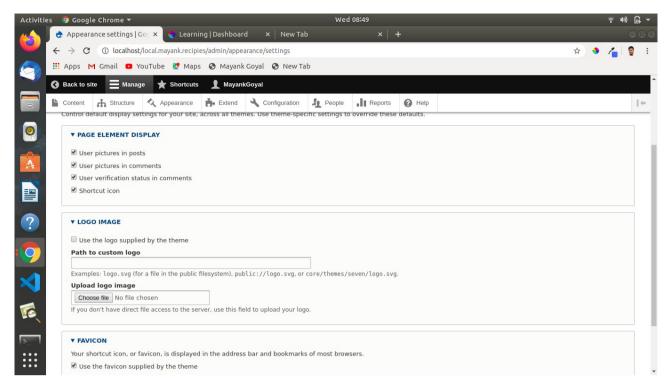
step1:- go to configuration and click basic site settings



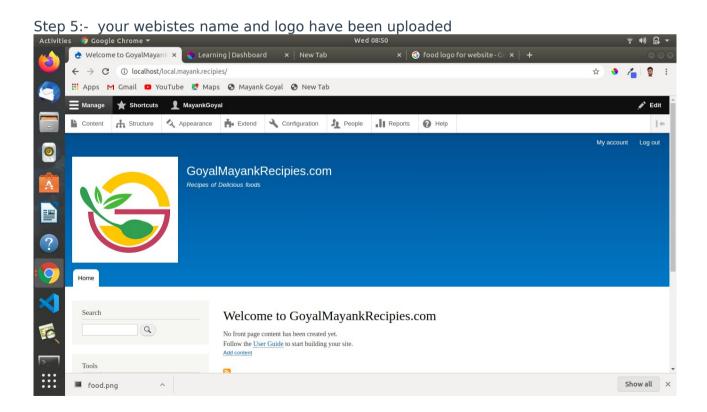
step 2:- change the website name and click save



step 3:- go to apperance settings and upload the new logo in logo image section



step 4:- upload the logo and save the changes.

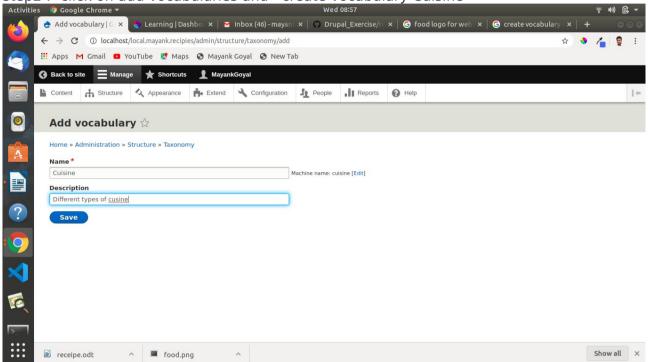


Ques 3:- .Create two vocabularies : a.Ingredient (pasta/noodles etc) b.Cuisine (italian/chinese etc)

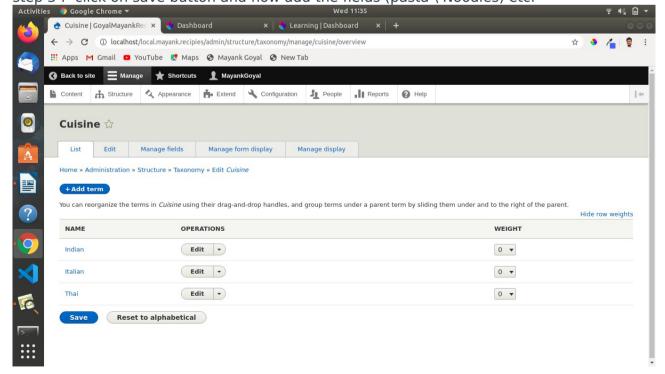
soln:-

step1 :- Go to structure and choose Taxonomy

step2 :- click on add vocabularies and create vocabulary Cuisine

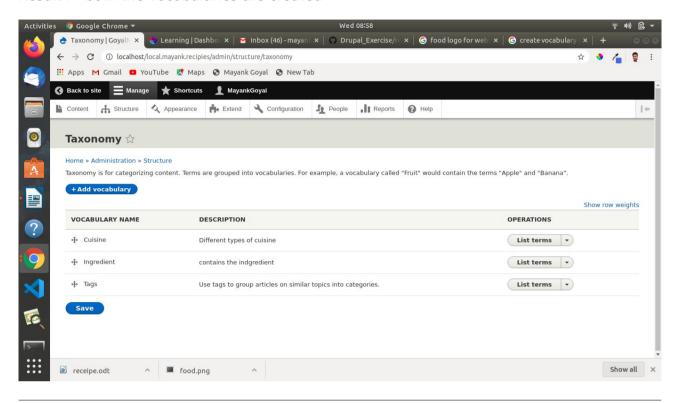


step 3 :- click on save button and now add the fields (pasta \ Noodles) etc.



Step 4:- Now repeat the same steps from step 1 to 3 to create a new vocabulary indigridient

Result :- both the vocabularies are created

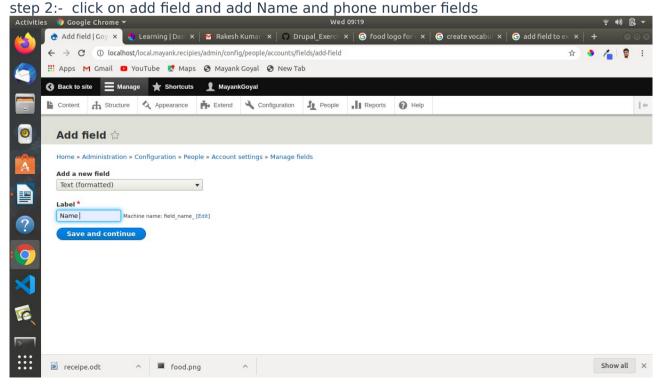


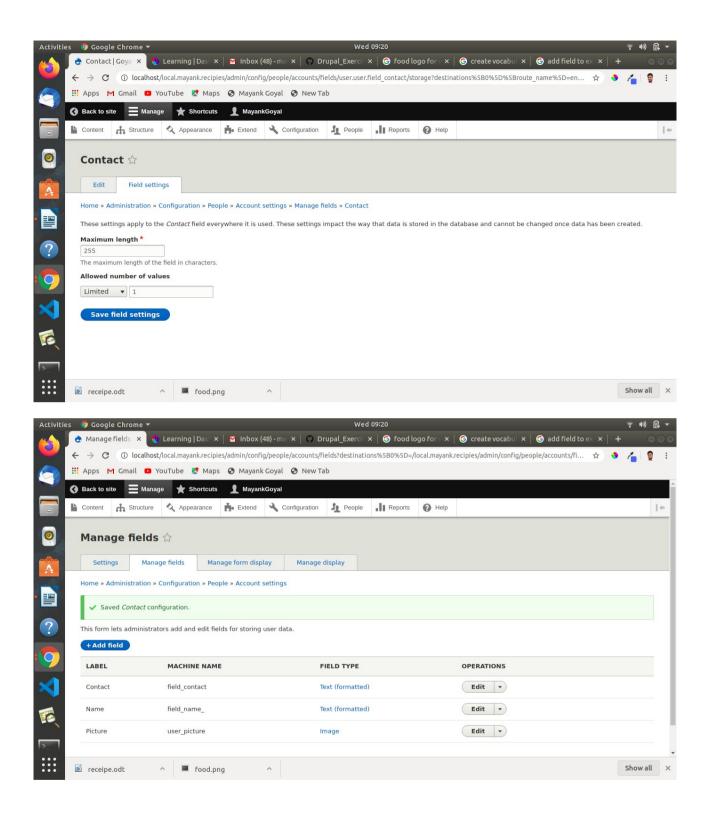
Ques 4 : Add following fields in user account : a.Full name

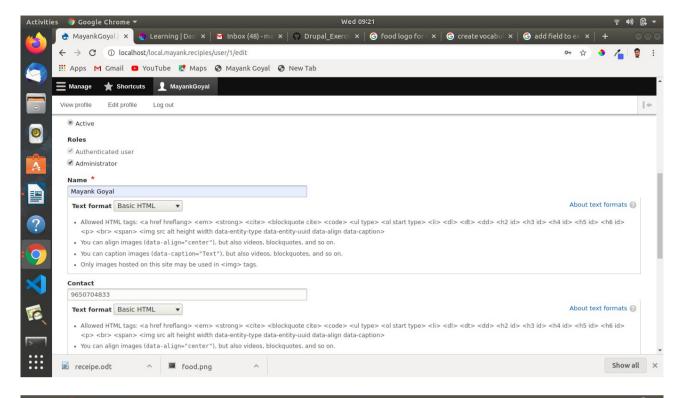
b.Phone no

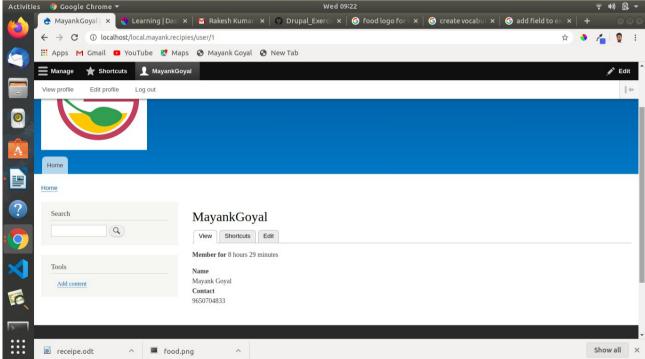
soln:-

step 1:- go to configuration>>People>>Account Settings >> Manage fields

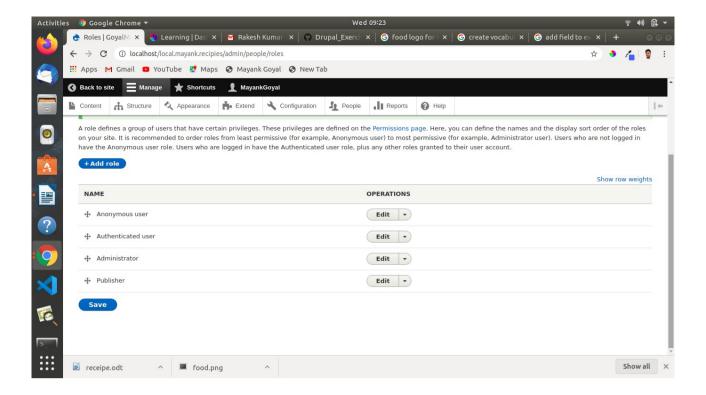




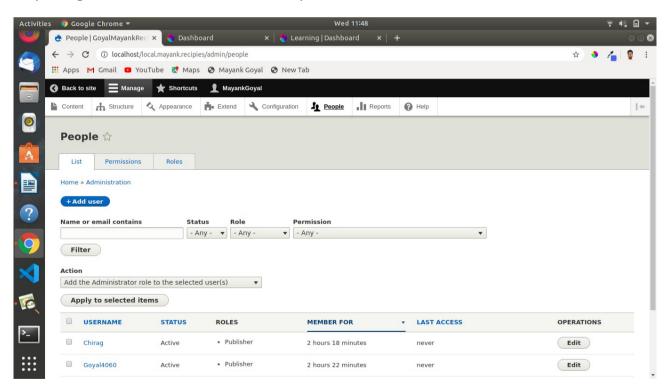




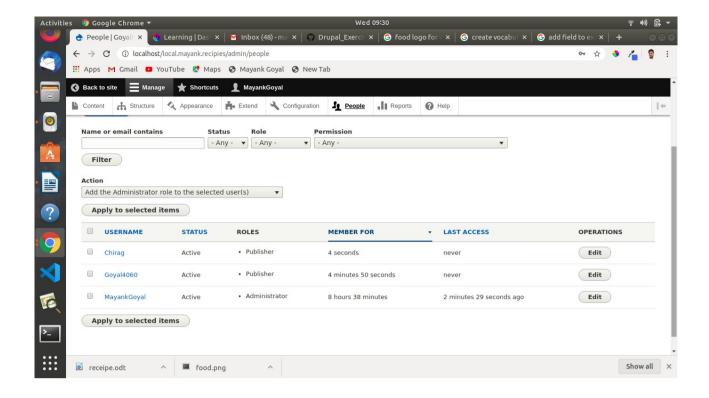
- Ques :- Create role "Publisher" and 2 users for this role.
- Step 1:- go to people >> Roles
- Step 2:- click on add roles
- step 3:- create role Publisher



step 4:- go to users and click add user option



- step 5:- enter the feilds (name, email, passwords etc) and check role as Publisher step 6:- follow the step 5 and create 2 users for the role of publiser
- Step 7:- At the end your user list will be shown as follow



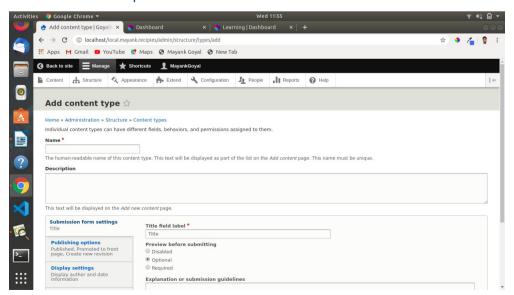
Ques Create create content type named as "Recipe" with following fields:

- -Directions (body field)
- -Cuisine Type (Use the Cuisine type vocab here)
- -Ingredients (Use the Ingredient vocab here with unlimited values)
- -Veg/Non-Veg? (Radio button field)
- -Images (2 images allowed)
- -Publisher (User reference field)
- -Comments

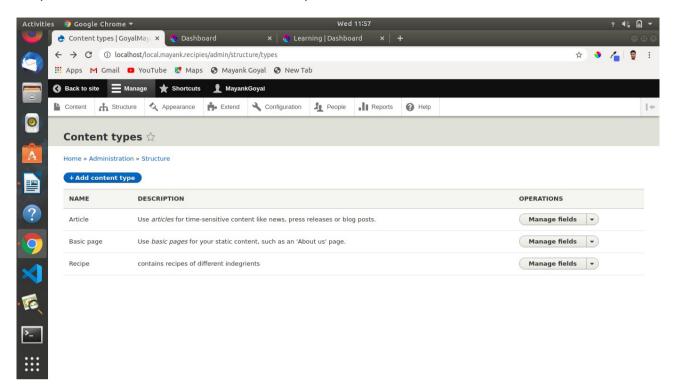
Soln:-

step 1:- Go to Structure >> content type

Step 2: - click add content option



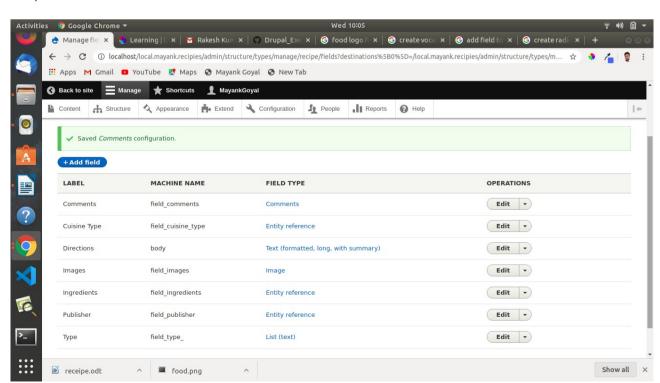
Step 3:- create the content named "Recipe"



Step 4: - choose Manage field options and add the fields as follow :-

- -Directions (body field)
- -Cuisine Type (Use the Cuisine type vocab here)
- -Ingredients (Use the Ingredient vocab here with unlimited values)
- -Veg/Non-Veg? (Radio button field)
- -Images (2 images allowed)
- -Publisher (User reference field)
- -Comments

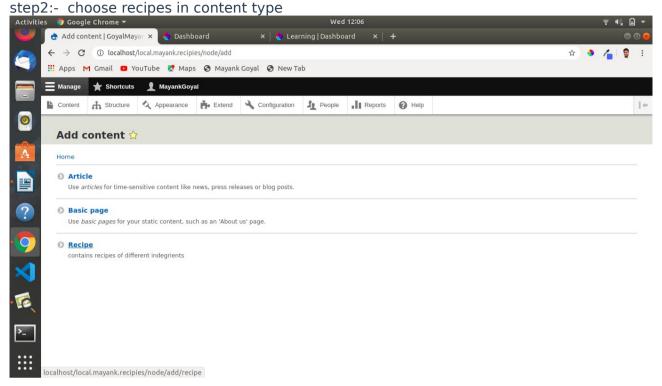
Output:-



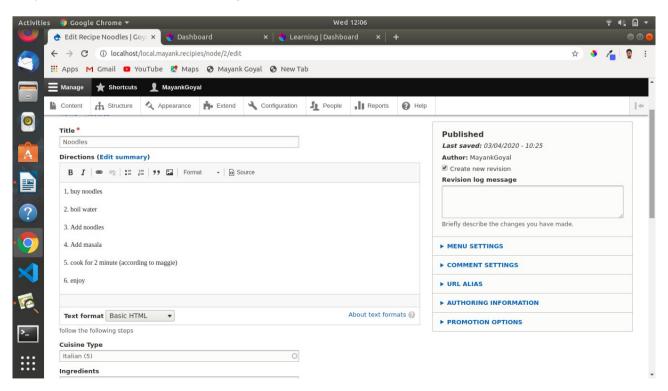
Ques 7 :- Create 4 recipes(nodes) using above content type with url alias

Soln:

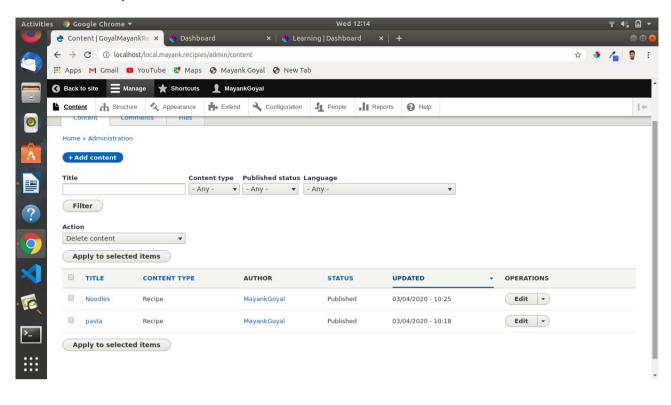
step1 :- Go to content and click add content



step 3:- now add the contents you want to add



add the nodes you want to add



Ques 8:-Create a menu named "Recipe List" and add links of the recipes.

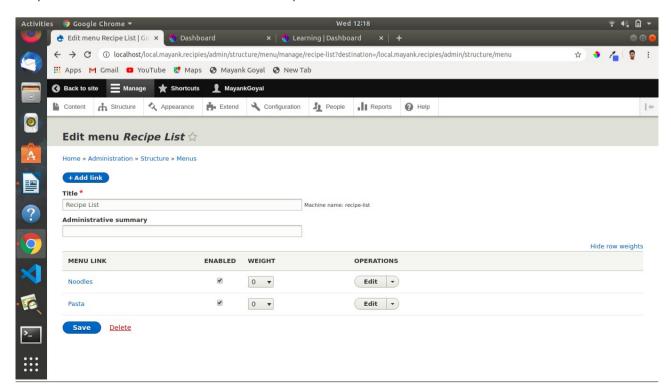
Step 1: - Go to structure >> Menus

Step 2:- Click add menu option

Step 3:- Add the title as Recipe List and save

Step 4:- go to add link

step 5 :- Add the Menu tilte , links and parent list name

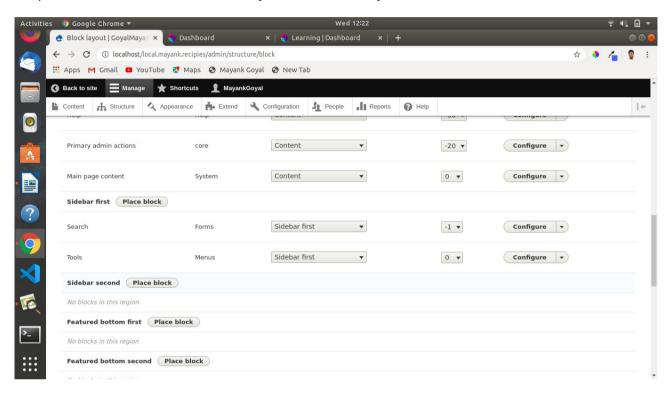


Ques 9:- Place above created menu in Sidebar region.

Soln:-

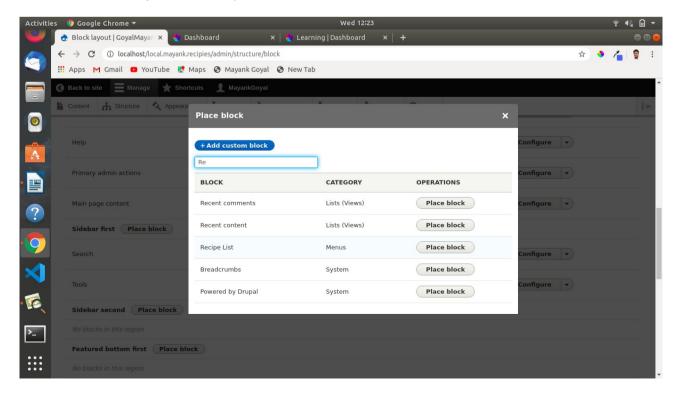
step1 :- Go to structure >> Blocks

Step2:- choose the side bar block you want to add your menu

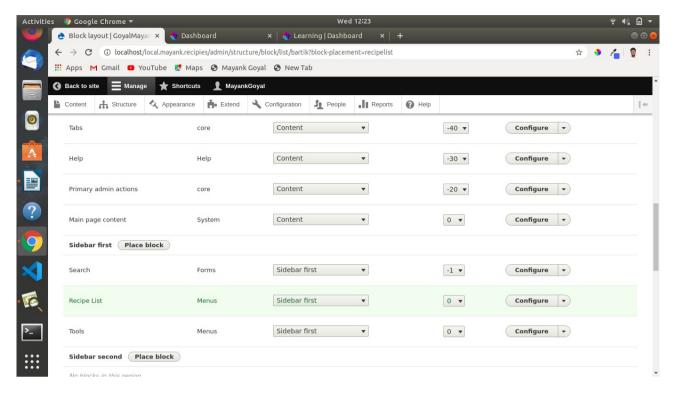


click on Place Block Option

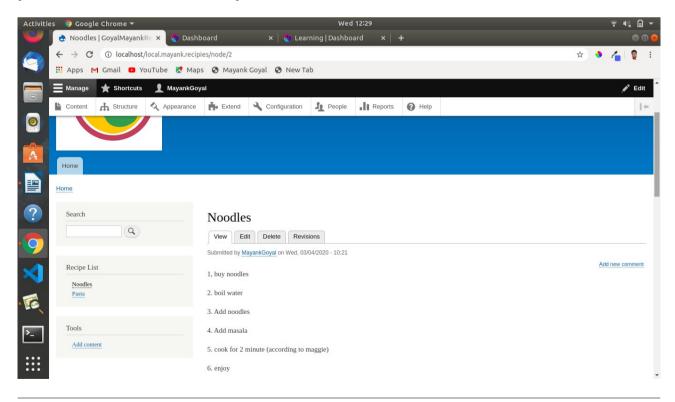
choose the menu you want to place



configure the block and click on save block



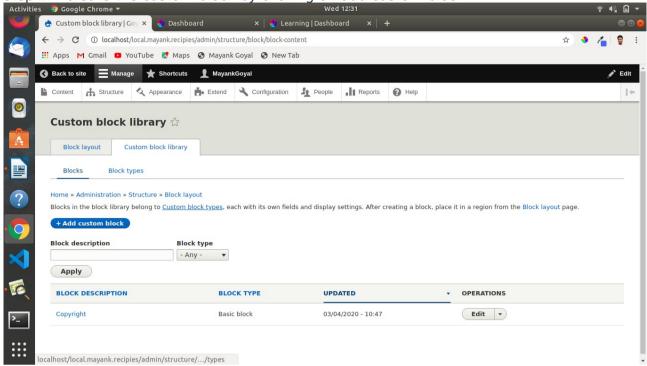
your menu has been sucessfully added



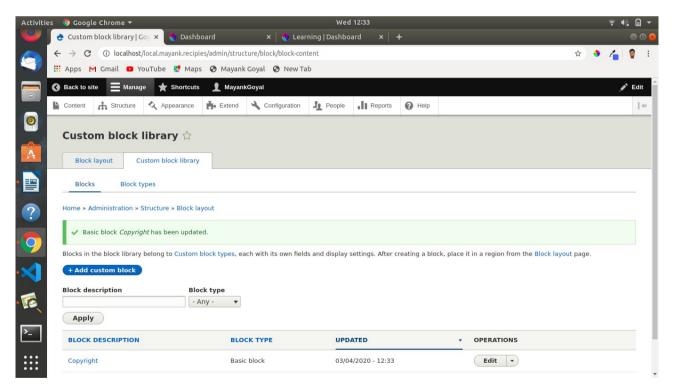
Q10:- Create a custom block for copyright and place in footer region. Soln:-

step1:- go to structure>> Block

step 2:- create the custom block by clicking on add custom block



after filling block name , body description click on save block



Go to the structure >> Block layout in Footer first add place your custom block and save Blocks

the footer has been added

