Medical Store Medicine Data Management

1> Database and Table Created Using SQL:

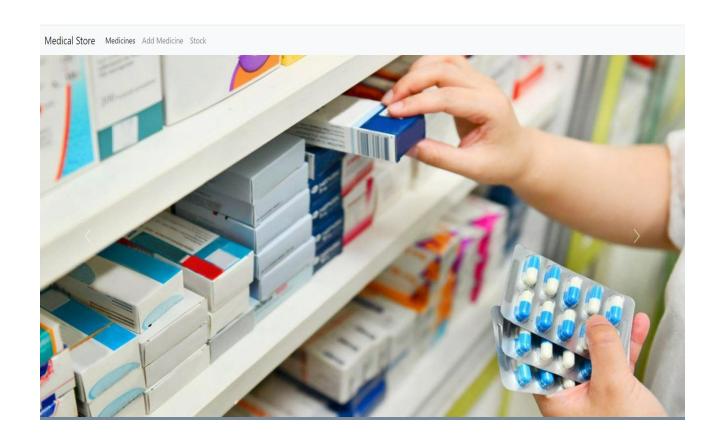
Database and Table Image:

```
mysql> SHOW DATABASES;
 Database
 company
 information schema
 library
 medicalstore
 mysal
 performance schema
 pythonbookdb
 pythondbbook
 student
 sys
10 rows in set (0.01 sec)
mysql> USE medicalstore;
Database changed
mysql> SHOW TABLES;
 Tables in medicalstore
 medicine
1 row in set (0.01 sec)
```

				ault Ext				
id	int		PRI NUL		o_increment			
ame	varchar(30)	YES	NUL					
olor	varchar(20)	YES	NUL					
/pe	varchar(30)	YES	NUL					
se	varchar(40)	YES	NUL					
SC	varchar(50)	YES	NUL					
e	varchar(50)	YES	NUL					
gr	varchar(50)	YES	NUL					
g	date	YES	NUL					
p ico	date decimal(8,2)	YES YES	NUL					
		YES	NUL					
	name m	color			m_desc	m_use	m_ingr	m_mfg
m	price m_comp							
m_	price m_comp	+ ed			+			
m_ -+ Az	price m_comp	+ ed nax		500mg			dibasic calcium, sodium croscarmellose etc.	2022-08-19
m_ Az Az Fe	price m_comp 2:thromycin Ru 4:50.23 Zithrom 2:rium Ru 1:02.30 Maersk 2:rocin Li 65.20 Cipla	ed nax ed ght blue	Tablet Tablet Syrup	500mg 750 250	An antibiotic which stops growth of bacteria has calcium and vitamins Used to treat Common Cold and Flu	To treat Bacterial Infections to treat people with low calcium & vitamins Cold,Flu	dibasic calcium, sodium croscarmellose etc. vitamin b & calcium Paracetamol	2022-08-19 2020-09-19 2022-03-01
m_ -+ Az Ee 1 Cr As	price m_comp	ed nax ed ght blue ose Red	Tablet Tablet Syrup	500mg 750 250 350	An antibiotic which stops growth of bacteria	To treat Bacterial Infections	dibasic calcium, sodium croscarmellose etc.	

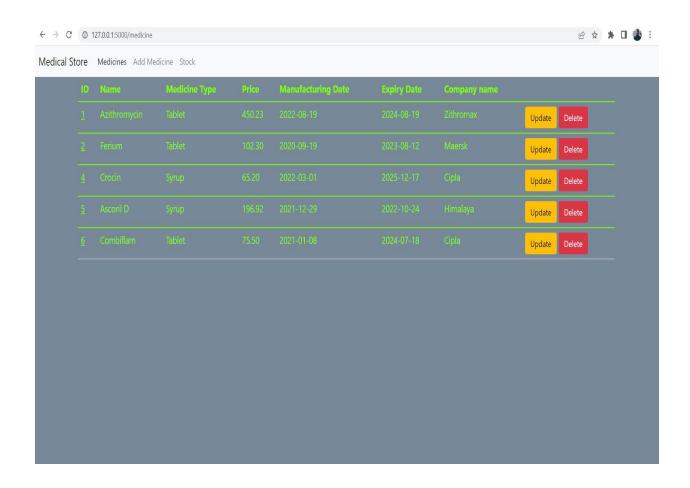
Output Screenshots:-

Home Page



Medicine List(Select All Query)

Here All the medicine in the database will be listed in a tabular form.



ADD Medicine(Insert Into Query)

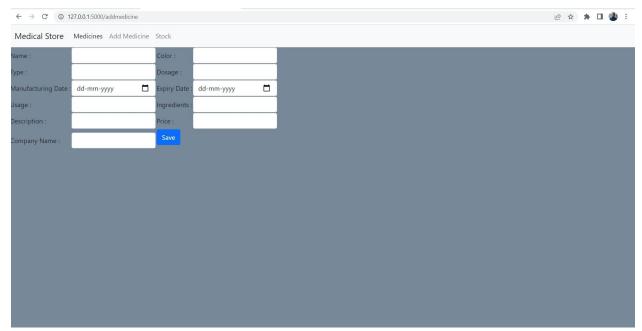
Before Adding List:-



When We Click on Add Medicine:-

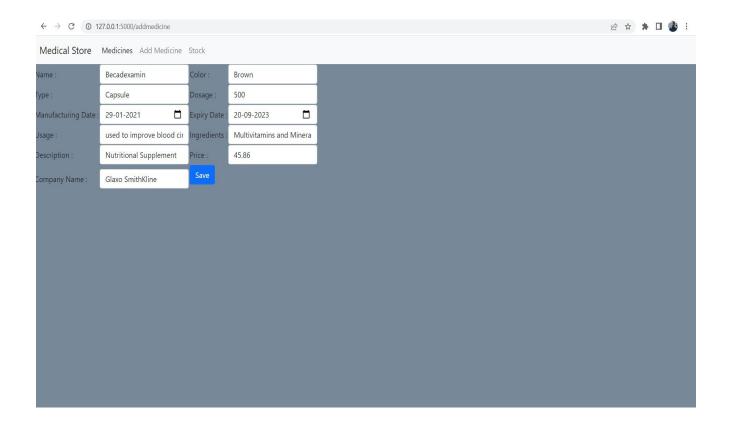
When we click on Add Medicine on NavBar it will redirect us to a form in which we can put the information of medicine that we want to add.

It Screenshot is below



After Adding Information:-

Here I have filled in the information.



After Clicking on Save It is Redirect to Medicine List:-

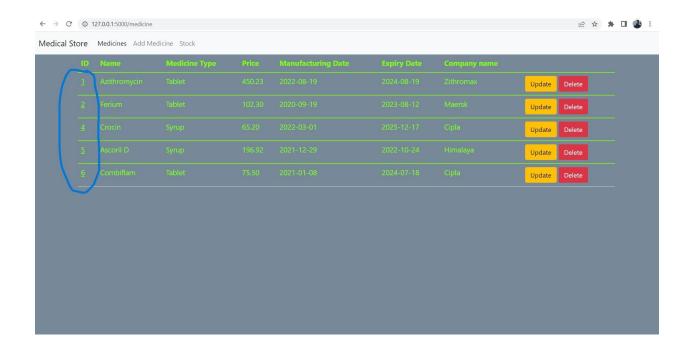
You can See here Becadexamin is added on the list and it was in the list before we added.



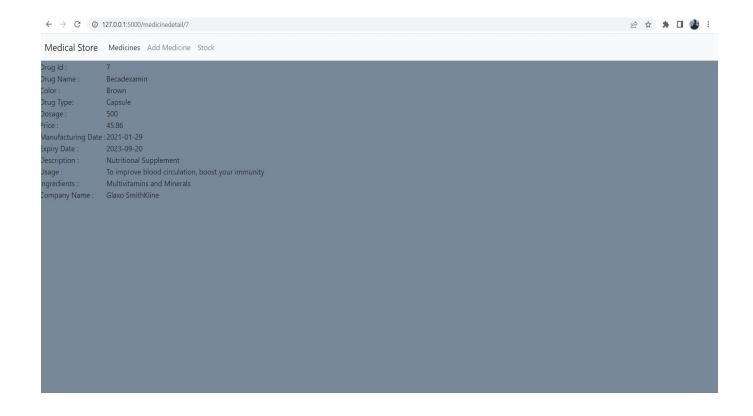
Medicine Detail

When you click on medicine Id in the medicine list you will get the information of that particular medicine.

Here you can see that a link is there on the id which will redirect us to information page of that medicine



Medicine Detail Page:-

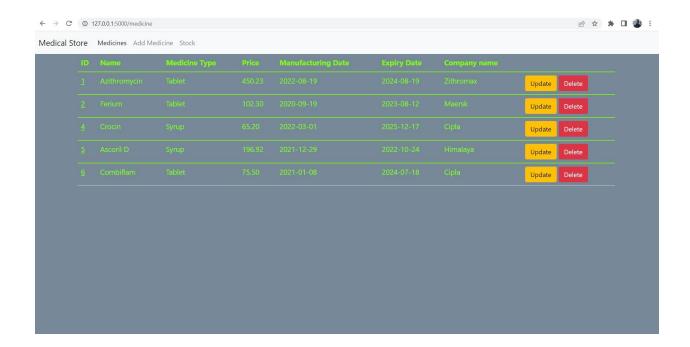


Update(Update Query)

Here if we want to update any information we can update it using this button.

Before Update List:-

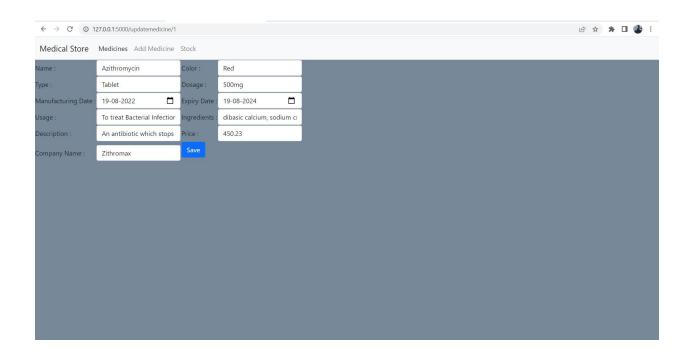
Here note the price of Azithromycin Whose medicine id is 1 and price is 450.23 we are gonna change its price to 250.63



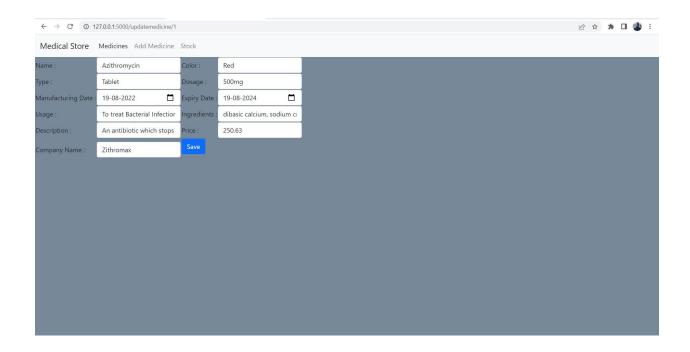
After Clicking on Update Button:-

When we click on the update button it will open the filled form and we can change the information that we want to change on that form.

Here you can also see in URL that the medicine that is selected is whose id is 1

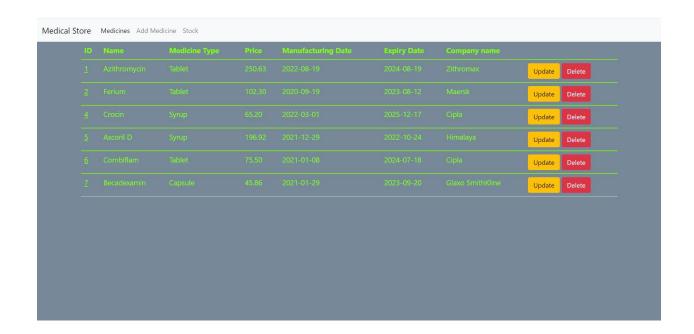


After Changing its price from 450.23 to 250.63:-



After Clicking on Save Button:-

Here you can that price for Azithromycin having id 1 is changed to 250.63



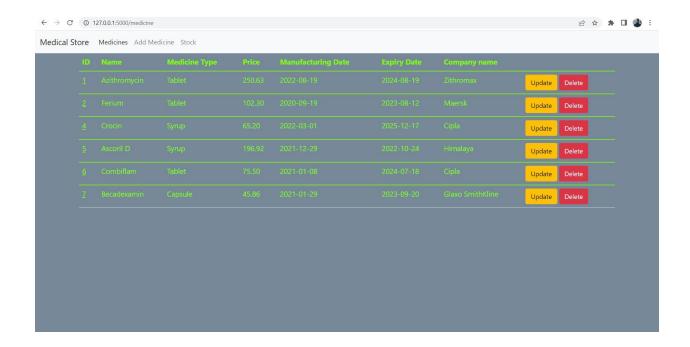
Delete(Delete Query)

When we want to Delete any Medicine information we just have to click on the delete button in front of that medicine.

That button will trigger a Delete Query and use its id to delete that specific medicine that we want to delete.

Before Delete List:-

We will delete Combiflam Tablet from this list which has id 6



After Clicking on Delete Button:-

When we click on the delete button it will delete that medicine and redirect to a list again where that medicine will not be there.

Here we can see that Combiflam Tablet is no more in the list after we click delete button in front of it.

