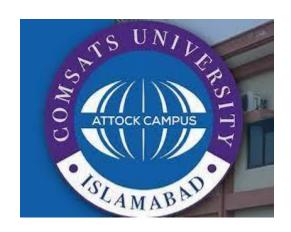
# PHARMACY MANAGEMENT SYSTEM



## **GROUP MEMBER:**

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**SECTION: BSE-3B** 

Semester: 3rd

**Submitted to Mr Tahir Ahmed** 

```
create Database PharmacyManagementSystem;
use PharmacyManagementSystem;
Create table pharmacy(
pharmacy id int primary key not null auto increment primary key,
pharmacy name varchar(50),
pharmacy_type varchar(50),
pharmacy address varchar(50)
);
Insert into
pharmacy(pharmacy_name,pharmacy_type,pharmacy_address)
values('Booali Sina','CMH Pharmacy','Attock City'),
('RMI','hospital Pharmacy','Peshawar'),
('AL-Noor','hospital Pharmacy','Swabi'),
('Aslam_Marwat','hospital Pharmacy','Charsadda'),
('Shiffa','MH Pharmacy','Wah Cantt')
Create table Medicines(
medicine_id int primary key not null auto_increment primary key,
medicine name varchar(50),
medicine company varchar(50),
medicine cost int,
```

```
medicine type varchar(255),
medicine dose int,
medicine description varchar(255)
);
insert into
medicines (medicine name, medicine company, medicine cost, medici
ne_type,medicine_dose,medicine_description)
values('Panadol','Getz Pharma',50,'Tablet',450,'This Medicine is use
For Fever and Headache'),
('Extor', 'Gsk Pharma', 400, 'Tablet', 1000, 'This Medicine is use For Blood
Pressure'),
('Augmentine','Peek Pharma',500,'Syrup',300,'This Medicine is use For
Coughing'),
('Zental', 'Black Pharma', 20, 'tablet', 150, 'This Medicine is use for
removing worm'),
('Omega', 'White Pharma', 80, 'Tablet', 250, 'This Medicine is use for
Vitamans')
create table stocks(
Stock id int primary key not null auto increment primary key,
Stock items varchar(50),
Stock number int,
Stock type varchar(50),
Stock description varchar(100)
```

```
);
insert into
stocks(Stock items, Stock number, Stock type, Stock description)
values('Injection',21,'Infusion','Its use for Fever and other disease'),
('Syrup',40,'Liquid','Its use for fever and High Blood pressure'),
('Insulin',60,'Liquid','Its use for Diabetes'),
('Tablets',79,'Capsules','Its use for a related diseases')
Create table Company(
Company id int primary key not null auto increment primary key,
company name varchar(50),
company type varchar(50),
Company address varchar(50)
);
insert into
company(company_name,company_type,company_address)
values('GetZ Pharma','International','Attock City'),
('Shifa Pharma','Local','Islamabad'),
('AL-Ahmad','Local','Swabi'),
('RMI','International','Peshawar'),
('ABS','Domestic','Abbotabad')
```

```
QUERY:
Select * from Company
order by company_name
Select*from company
order by company_name asc
Select*from company
order by company_name desc'
select*from company
where company_name='GetZ Pharma' or Company_address='Attock
City'
update company
Set company_name='AGS'
where company_id=5
Select*from company
where Not Company_address='Attock City'
```

select\*from company where company\_id between 2 and 4

select\*from company
where company\_name Like '%I'

Select\*from company
where company\_name Like 'A%'

Select\*from company where company\_name Like '\_\_I%'

#### **Query Explanation:**

Order By Company\_name is use to sort the company name.

And Also Use for Asscending and Descending order.

WHERE Query is use for to find the company name and address.

NOT Query is use for to not in the attribute.

Between Query is use to find Company\_id between 2 to 4.

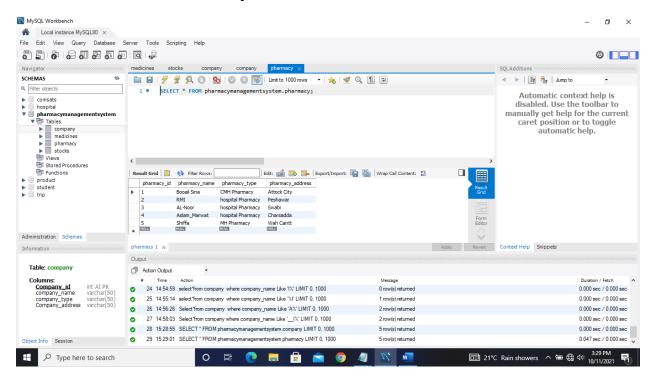
LIKE 'A%' Query is use to find the Company name from First Letter.

LIKE '%A' Query is use to find the Company\_name from Last Letter.

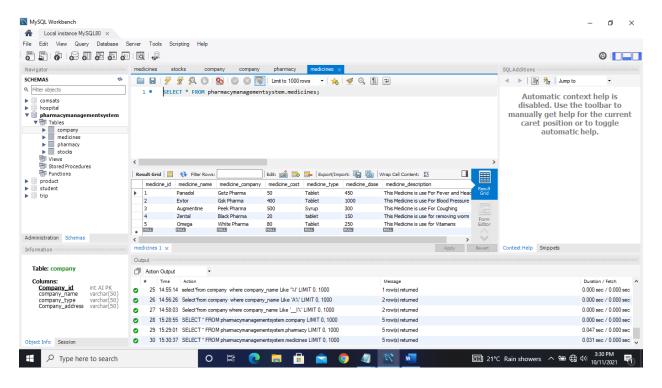
LIKE '\_\_T%' Query is use to find the Company\_name from the mean position.

**UPDATE** Query is use to Set the name of Company where id = 1.

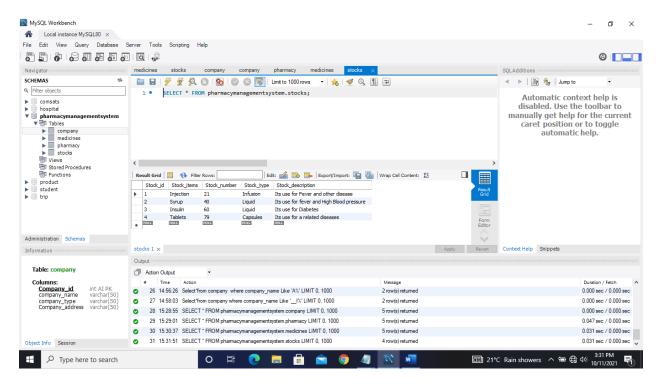
## **Pharmacy Attribute Screenshot**



#### **Medicine Attribute Screenshot**



#### **Stocks Attribute Screenshot**



## **Company Attribute Screenshot**

