

SQL PROJECT.....



Project Name: Blood Donation

Date: 18/12/2022

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Batch: Master in Data Science&

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Analytics with AI

Project Objectives

- Create a database using SQL commands.

Project Scope

- Using SQL Statement and Such as DDL,DML & DQL to access specified data.

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Data Definition Language[DDL] & Data Manipulation Language[DML]

1. Create and insert

```
create table B_Donation_center(c_id int primary key, City varchar(10), Center_name varchar(20));
```

```
insert into B_Donation_center values(1,"Thane","LBDC"),  
                                (2,"Kolhapur","KBDC"),  
                                (3,"Ahemdhnagar","ABDC"),  
                                (4,"Pune","BGC");
```

```
create table Blood_donors_info(ID int, Name varchar(30), Age int, Blood_Group varchar(3), PRIMARY  
KEY(ID, Name, Age),
```

```
c_id int, FOREIGN key(c_id) REFERENCES B_Donation_center(c_id));
```

```
insert into Blood_donors_info values(1,"Siddhi Auti",26,"A+",4),  
                                (2,"Shruti Sahu",22,"B+",1),  
                                (3,"Rutuja Rokade",21,"A-",3),  
                                (4,"IAS-Budhabhushan Yashwante",25,"B+",3),  
                                (5,"Pragati Khade",22,"o+",4),  
                                (6,"Om Patil",36,"A+",3),  
                                (7,"Sub.maj-Ashok Rokade",43,"A+",3),  
                                (8,"Pramod Date",36,"O-",4),  
                                (9,"Savita Pawar",23,"B+",3),  
                                (10,"Tushar Nikam",30,"AB+",1);
```

```
create table Blood_Bank(B_ID int PRIMARY key, BD_ID int, FOREIGN key(BD_ID) REFERENCES  
Blood_donors_info(ID));
```

```
insert into deliv_Blood_Bank values("BB1",7),  
                                ("BB2",6),  
                                ("BB3",4),  
                                ("BB4",2),  
                                ("BB5",1),  
                                ("BB6",10),  
                                ("BB7",8);
```

Modifying the structure of a Table :

2. Alter Query

- a. alter table blood_donors_info change COLUMN Name Donors_name VARCHAR(30);

	ID	Donors_name	Age	Blood_Group	c_id
<input type="checkbox"/> Edit Copy Delete	1	Siddhi Auti	26	A+	4
<input type="checkbox"/> Edit Copy Delete	2	Shruti Sahu	22	B+	1
<input type="checkbox"/> Edit Copy Delete	3	Rutuja Rokade	21	A-	3
<input type="checkbox"/> Edit Copy Delete	4	IAS-Budhabhushan Yashwante	25	B+	3
<input type="checkbox"/> Edit Copy Delete	5	Pragati Khade	22	o+	4
<input type="checkbox"/> Edit Copy Delete	6	Om Patil	36	A+	3
<input type="checkbox"/> Edit Copy Delete	7	Sub.maj-Ashok Rokade	43	A+	3
<input type="checkbox"/> Edit Copy Delete	8	Pramod Date	36	O-	4
<input type="checkbox"/> Edit Copy Delete	9	Savita Pawar	23	B+	3
<input type="checkbox"/> Edit Copy Delete	10	Tushar Nikam	30	AB+	1

- b. alter table deliv_blood_bank add deliv_date date;

	B_ID	BD_ID	deliv_date
<input type="checkbox"/> Edit Copy Delete	BB1	7	NULL
<input type="checkbox"/> Edit Copy Delete	BB2	6	NULL
<input type="checkbox"/> Edit Copy Delete	BB3	4	NULL
<input type="checkbox"/> Edit Copy Delete	BB4	2	NULL
<input type="checkbox"/> Edit Copy Delete	BB5	1	NULL
<input type="checkbox"/> Edit Copy Delete	BB6	10	NULL
<input type="checkbox"/> Edit Copy Delete	BB7	8	NULL

3. Drop table

a. alter table b_donation_center drop COLUMN center_name;

The screenshot shows the phpMyAdmin interface for the 'blood_bank' database. The 'Table: b_donation_center' is selected. The SQL query 'alter table b_donation_center drop COLUMN center_name;' has been executed successfully, returning an empty result set. Below the query, a message states 'Showing rows 0 - 3 (4 total, Query took 0.0007 seconds.)'. The table structure is displayed with columns 'c_id' and 'City'. The data rows are:

c_id	City
1	Thane
2	Kolhapur
3	Ahemdnaga
4	Pune

4. Rename

a. alter table b_donation_center rename to b_dona_city;

The screenshot shows the phpMyAdmin interface for the 'blood_bank' database. The 'Table: b_dona_city' is selected. The SQL query 'alter table b_donation_center rename to b_dona_city;' has been executed successfully. Below the query, a message states 'Showing rows 0 - 3 (4 total, Query took 0.0008 seconds.)'. The table structure is displayed with columns 'c_id' and 'City'. The data rows are:

c_id	City
1	Thane
2	Kolhapur
3	Ahemdnaga
4	Pune

Data Manipulation Language[DML]

1. update blood_donors_info
set Age=Age+2
where ID=9;

Show query box

✓ 1 row affected. (Query took 0.0004 seconds.)

```
update blood_donors_info set Age=Age+2 where ID=9;
```

[Edit inline] [Edit] [Create PHP code]




✓ Showing rows 0 - 0 (1 total, Query took 0.0005 seconds.)

```
select ID,Donors_name,Age,c_id from blood_donors_info where ID=9;
```

☐ Profiling [Edit inline] [Edit] [Explain SQL] [Create PHP code] [Refresh]

☐ Show all | Number of rows: 25 ▼ Filter rows: Search this table

Extra options

← T →						ID	Donors_name	Age	c_id	
<input type="checkbox"/>		Edit		Copy		Delete	9	Savita Pawar	25	3

2. update blood_donors_info

set Age=Age-5

where Donors_name="Sub.Maj-Ashok Rokade";

✓ 1 row affected. (Query took 0.0105 seconds.)

```
update blood_donors_info set Age=Age-5 where Donors_name="Sub.Maj-Ashok Rokade";
```

[Edit inline] [Edit] [Create PHP code]

✓ Showing rows 0 - 8 (9 total, Query took 0.0004 seconds.)

```
select * from blood_donors_info;
```

☐ Profiling [Edit inline] [Edit] [Explain SQL] [Create PHP code] [Refresh]

☐ Show all | Number of rows: 25 | Filter rows: Search this table | Sort by key: None

Extra options

	ID	Donors_name	Age	Blood_Group	c_id
<input type="checkbox"/> Edit Copy Delete	1	Siddhi Auti	26	A+	4
<input type="checkbox"/> Edit Copy Delete	2	Shruti Sahu	22	B+	1
<input type="checkbox"/> Edit Copy Delete	3	Rutuja Rokade	21	A-	3
<input type="checkbox"/> Edit Copy Delete	4	IAS-Budhabhushan Yashwante	25	B+	3
<input type="checkbox"/> Edit Copy Delete	6	Om Patil	36	A+	3
<input type="checkbox"/> Edit Copy Delete	7	Sub.maj-Ashok Rokade	38	A+	3
<input type="checkbox"/> Edit Copy Delete	8	Pramod Date	36	O-	4
<input type="checkbox"/> Edit Copy Delete	9	Savita Pawar	25	B+	3
<input type="checkbox"/> Edit Copy Delete	10	Tushar Nikam	30	AB+	1

3. Delete command-

delete from blood_donors_info where Donors_name="Pragati Khade";

✓ 1 row affected. (Query took 0.0005 seconds.)

```
delete from blood_donors_info where Donors_name="Pragati Khade";
```

[Edit inline] [Edit] [Create PHP code]

✓ Showing rows 0 - 8 (9 total, Query took 0.0004 seconds.)

```
select * from blood_donors_info;
```

☐ Profiling [Edit inline] [Edit] [Explain SQL] [Create PHP code] [Refresh]

☐ Show all | Number of rows: 25 | Filter rows: Search this table | Sort by key: None

Extra options

				ID	Donors_name	Age	Blood_Group	c_id
<input type="checkbox"/>	Edit	Copy	Delete	1	Siddhi Auti	26	A+	4
<input type="checkbox"/>	Edit	Copy	Delete	2	Shruti Sahu	22	B+	1
<input type="checkbox"/>	Edit	Copy	Delete	3	Rutuja Rokade	21	A-	3
<input type="checkbox"/>	Edit	Copy	Delete	4	IAS-Budhabhushan Yashwante	25	B+	3
<input type="checkbox"/>	Edit	Copy	Delete	6	Om Patil	36	A+	3
<input type="checkbox"/>	Edit	Copy	Delete	7	Sub.maj-Ashok Rokade	43	A+	3
<input type="checkbox"/>	Edit	Copy	Delete	8	Pramod Date	36	O-	4
<input type="checkbox"/>	Edit	Copy	Delete	9	Savita Pawar	25	B+	3
<input type="checkbox"/>	Edit	Copy	Delete	10	Tushar Nikam	30	AB+	1

Data Query Language[DQL]

- Arithmetic ,Comparison & Logical operators

1. select * from blood_donors_info where id=1 or id=2;

✓ Showing rows 0 - 1 (2 total, Query took 0.0004 seconds.)

```
select * from blood_donors_info where id=1 or id=2;
```

☐ Profiling [[Edit inline](#)] [[Edit](#)] [[Explain SQL](#)] [[Create PHP code](#)] [[Refresh](#)]

☐ Show all | Number of rows: 25 ▾ Filter rows: Sort by

Extra options

<div><div>← T →</div><div>▼</div></div>				ID	Donors_name	Age	Blood_Group	c_id
<input type="checkbox"/>		Edit	Copy Delete	1	Siddhi Auti	26	A+	4
<input type="checkbox"/>		Edit	Copy Delete	2	Shruti Sahu	22	B+	1

2. select * from blood_donors_info where age>20 and age<30;

✓ Showing rows 0 - 5 (6 total, Query took 0.0004 seconds.)

```
select * from blood_donors_info where age>20 and age<30;
```

☐ Profiling [[Edit inline](#)] [[Edit](#)] [[Explain SQL](#)] [[Create PHP code](#)] [[Refresh](#)]

☐ Show all | Number of rows: 25 ▾ Filter rows: Sort by key: No

Extra options

← T →				ID	Donors_name	Age	Blood_Group	c_id			
<input type="checkbox"/>		Edit		Copy		Delete	1	Siddhi Auti	26	A+	4
<input type="checkbox"/>		Edit		Copy		Delete	2	Shruti Sahu	22	B+	1
<input type="checkbox"/>		Edit		Copy		Delete	3	Rutuja Rokade	21	A-	3
<input type="checkbox"/>		Edit		Copy		Delete	4	IAS-Budhabhushan Yashwante	25	B+	3
<input type="checkbox"/>		Edit		Copy		Delete	5	Pragati Khade	22	o+	4
<input type="checkbox"/>		Edit		Copy		Delete	9	Savita Pawar	23	B+	3

3. `select avg(Age),Donors_name from blood_donors_info WHERE ID=7;`

✓ Showing rows 0 - 0 (1 total, Query took 0.0005 seconds.)

`select avg(Age),Donors_name from blood_donors_info WHERE ID=7;`

☐ Profiling [\[Edit inline \]](#) [\[Edit \]](#) [\[Explain SQL \]](#) [\[Create PHP code \]](#) [\[Refresh \]](#)

☐ Show all | Number of rows: Filter rows:

Extra options

↔ T ↔

▼ avg(Age) Donors_name

☐ Edit Copy Delete 43.0000 Sub.maj-Ashok Rokade

4. `select length("IAS-Budhabhushan Yashwante");`

✓ Showing rows 0 - 0 (1 total, Query took 0.0013 seconds.)

`select length("IAS-Budhabhushan Yashwante");`

☐ Profiling [\[Edit inline \]](#) [\[Edit \]](#) [\[Explain SQL \]](#) [\[Create PHP code \]](#)

☐ Show all | Number of rows: Filter rows:

Extra options

length("IAS-Budhabhushan Yashwante")

26

- Between Operator

1. select ID,Donors_name,Age,Blood_Group from Blood_donors_info where Donors_name or Age between 30 and 40;

Show query box

✓ Showing rows 0 - 2 (3 total, Query took 0.0004 seconds.)

```
select ID,Donors_name,Age,Blood_Group from Blood_donors_info where Donors_name or Age between 30 and 40;
```

☐ Profiling [[Edit inline](#)] [[Edit](#)] [[Explain SQL](#)] [[Create PHP code](#)] [[Refresh](#)]

☐ Show all | Number of rows: 25 | Filter rows: | Sort by key: None

Extra options

	ID	Donors_name	Age	Blood_Group
<input type="checkbox"/> Edit Copy Delete	6	Om Patil	36	A+
<input type="checkbox"/> Edit Copy Delete	8	Pramod Date	36	O-
<input type="checkbox"/> Edit Copy Delete	10	Tushar Nikam	30	AB+

2. select Donors_name,Blood_Group from Blood_donors_info where ID between 1 and 5 ;

✓ Showing rows 0 - 3 (4 total, Query took 0.0004 seconds.)

```
select Donors_name,Blood_Group from Blood_donors_info where ID between 1 and 5;
```

☐ Profiling [[Edit inline](#)] [[Edit](#)] [[Explain SQL](#)] [[Create PHP code](#)] [[Refresh](#)]

☐ Show all | Number of rows: 25 | Filter rows: | Sort

Extra options

	Donors_name	Blood_Group
<input type="checkbox"/> Edit Copy Delete	Siddhi Auti	A+
<input type="checkbox"/> Edit Copy Delete	Shruti Sahu	B+
<input type="checkbox"/> Edit Copy Delete	Rutuja Rokade	A-
<input type="checkbox"/> Edit Copy Delete	IAS-Budhabhushan Yashwante	B+

- Like Operator

1. `select Donors_name from blood_donors_info where Donors_name like "S_%"`

Show query box

✓ Showing rows 0 - 3 (4 total, Query took 0.0004 seconds.)

`select Donors_name from blood_donors_info where Donors_name like "S_%";`

☐ Profiling [Edit inline] [Edit] [Explain SQL] [Create PHP code] [Refresh]

☐ Show all | Number of rows: 25 | Filter rows: Search this table

Extra options

				Donors_name
<input type="checkbox"/>	Edit	Copy	Delete	Shruti Sahu
<input type="checkbox"/>	Edit	Copy	Delete	Sub.maj-Ashok Rokade
<input type="checkbox"/>	Edit	Copy	Delete	Savita Pawar
<input type="checkbox"/>	Edit	Copy	Delete	Siddhi Auti

2. `select * from blood_donors_info where Donors_name like "_a_"`

✓ Showing rows 0 - 1 (2 total, Query took 0.0003 seconds.)

`select * from blood_donors_info where Donors_name like "_a_"`

☐ Profiling [Edit inline] [Edit] [Explain SQL] [Create PHP code] [Refresh]

☐ Show all | Number of rows: 25 | Filter rows: Search this table | Sort by key

Extra options

				ID	Donors_name	Age	Blood_Group	c_id
<input type="checkbox"/>	Edit	Copy	Delete	4	IAS-Budhabhushan Yashwante	25	B+	3
<input type="checkbox"/>	Edit	Copy	Delete	9	Savita Pawar	25	B+	3

- String Function

select UPPER("Savita Pawar") as Donors_name;

✓ Showing rows 0 - 0 (1 total, Query took 0.0003 seconds.)

```
select UPPER("Savita Pawar") as Donors_name;
```

☐ Profiling [Edit inline] [Edit] [Explain SQL] [Create PHP code]

☐ Show all | Number of rows: 25 ▼ Filter rows:

Extra options

Donors_name
SAVITA PAWAR

- IN clause

select*from blood_donors_info where Donors_name in("Siddhi Auti","IAS-Budhabhushan Yashwante","Tushar Nikam");

✓ Showing rows 0 - 2 (3 total, Query took 0.0004 seconds.)

```
select*from blood_donors_info where Donors_name in("Siddhi Auti","IAS-Budhabhushan Yashwante","Tushar Nikam");
```

[Edit inline] [Edit] [Create PHP code]

☐ Show all | Number of rows: 25 ▼ Filter rows: Search this table Sort by key: None ▼

Extra options

	ID	Donors_name	Age	Blood_Group	c_id
<input type="checkbox"/> Edit Copy Delete	1	Siddhi Auti	26	A+	4
<input type="checkbox"/> Edit Copy Delete	4	IAS-Budhabhushan Yashwante	25	B+	3
<input type="checkbox"/> Edit Copy Delete	10	Tushar Nikam	30	AB+	1

- Not In clause

select*from blood_donors_info where Age not in(36,21,22);



✓ Showing rows 0 - 4 (5 total, Query took 0.0003 seconds.)

```
select*from blood_donors_info where Age not in(36,21,22);
```

[[Edit inline](#)] [[Edit](#)] [[Create PHP code](#)]

☐ Show all | Number of rows: Filter rows: Sort by key:

Extra options

← T →				ID	Donors_name	Age	Blood_Group	c_id			
<input type="checkbox"/>		Edit		Copy		Delete	1	Siddhi Auti	26	A+	4
<input type="checkbox"/>		Edit		Copy		Delete	4	IAS-Budhabhushan Yashwante	25	B+	3
<input type="checkbox"/>		Edit		Copy		Delete	7	Sub.maj-Ashok Rokade	38	A+	3
<input type="checkbox"/>		Edit		Copy		Delete	9	Savita Pawar	25	B+	3
<input type="checkbox"/>		Edit		Copy		Delete	10	Tushar Nikam	30	AB+	1

- Order By & Top

- select Donors_name from blood_donors_info ORDER by Donors_name desc;

✓ Showing rows 0 - 8 (9 total, Query took 0.0008 seconds.) [Donors_name: TUSHAR NIKAM... - IAS-BUDHABHUSHAN YASHWANTE...]

```
select Donors_name from blood_donors_info ORDER by Donors_name desc;
```

☐ Profiling [[Edit inline](#)] [[Edit](#)] [[Explain SQL](#)] [[Create PHP code](#)] [[Refresh](#)]

☐ Show all | Number of rows: 25 | Filter rows: Search this table | Sort by key: None

Extra options

	Donors_name
<input type="checkbox"/> Edit Copy Delete	Tushar Nikam
<input type="checkbox"/> Edit Copy Delete	Sub.maj-Ashok Rokade
<input type="checkbox"/> Edit Copy Delete	Siddhi Auti
<input type="checkbox"/> Edit Copy Delete	Shruti Sahu
<input type="checkbox"/> Edit Copy Delete	Savita Pawar
<input type="checkbox"/> Edit Copy Delete	Rutuja Rokade
<input type="checkbox"/> Edit Copy Delete	Pramod Date

- Limit Operator

1. select ID,Donors_name,Blood_Group from blood_donors_info limit 5;

✓ Showing rows 0 - 4 (5 total, Query took 0.0004 seconds.)

```
select ID,Donors_name,Blood_Group from blood_donors_info limit 5;
```

☐ Profiling [[Edit inline](#)] [[Edit](#)] [[Explain SQL](#)] [[Create PHP code](#)] [[Refresh](#)]

Extra options

	ID	Donors_name	Blood_Group
<input type="checkbox"/> Edit Copy Delete	1	Siddhi Auti	A+
<input type="checkbox"/> Edit Copy Delete	2	Shruti Sahu	B+
<input type="checkbox"/> Edit Copy Delete	3	Rutuja Rokade	A-
<input type="checkbox"/> Edit Copy Delete	4	IAS-Budhabhushan Yashwante	B+
<input type="checkbox"/> Edit Copy Delete	6	Om Patil	A+

2. select ID, Donors_name, Age from blood_donors_info order by Age LIMIT 6;

```
select ID, Donors_name, Age from blood_donors_info order by Age LIMIT 6;
```

☐ Profiling [[Edit inline](#)] [[Edit](#)] [[Explain SQL](#)] [[Create PHP code](#)] [[Refresh](#)]

Extra options

				ID	Donors_name	Age  1
<input type="checkbox"/>	 Edit	 Copy	 Delete	3	Rutuja Rokade	21
<input type="checkbox"/>	 Edit	 Copy	 Delete	2	Shruti Sahu	22
<input type="checkbox"/>	 Edit	 Copy	 Delete	4	IAS-Budhabhushan Yashwante	25
<input type="checkbox"/>	 Edit	 Copy	 Delete	9	Savita Pawar	25
<input type="checkbox"/>	 Edit	 Copy	 Delete	1	Siddhi Auti	26
<input type="checkbox"/>	 Edit	 Copy	 Delete	10	Tushar Nikam	30

join

1. Inner Join

select * from deliv_blood_bank inner join blood_donors_info on
deliv_blood_bank.BD_ID=Blood_donors_info.ID;

```
select * from deliv_blood_bank inner join blood_donors_info on deliv_blood_bank.BD_ID=Blood_donors_info.ID;
```

☐ Profiling [[Edit inline](#)] [[Edit](#)] [[Explain SQL](#)] [[Create PHP code](#)] [[Refresh](#)]

☐ Show all | Number of rows: Filter rows: Sort by key:

Extra options

B_ID	BD_ID	deliv_date	ID	Donors_name	Age	Blood_Group	c_id
BB1	7	NULL	7	Sub.maj-Ashok Rokade	39	A+	3
BB2	6	NULL	6	Om Patil	36	A+	3
BB3	4	NULL	4	IAS-Budhabhushan Yashwante	25	B+	3
BB4	2	NULL	2	Shruti Sahu	22	B+	1
BB5	1	NULL	1	Siddhi Auti	26	A+	4
BB6	10	NULL	10	Tushar Nikam	30	AB+	1
BB7	8	NULL	8	Pramod Date	36	O-	4

2. Left Join

select * from Blood_donors_info LEFT join deliv_blood_bank on
Blood_donors_info.ID=deliv_blood_bank.BD_ID;

✓ Showing rows 0 - 8 (9 total, Query took 0.0019 seconds.)

```
select * from Blood_donors_info LEFT join deliv_blood_bank on Blood_donors_info.ID=deliv_blood_bank.BD_ID;
```

☐ Profiling [[Edit inline](#)] [[Edit](#)] [[Explain SQL](#)] [[Create PHP code](#)] [[Refresh](#)]

☐ Show all | Number of rows: Filter rows: Sort by key:

Extra options

ID	Donors_name	Age	Blood_Group	c_id	B_ID	BD_ID	deliv_date
1	Siddhi Auti	26	A+	4	BB5	1	NULL
2	Shruti Sahu	22	B+	1	BB4	2	NULL
3	Rutuja Rokade	21	A-	3	NULL	NULL	NULL
4	IAS-Budhabhushan Yashwante	25	B+	3	BB3	4	NULL
6	Om Patil	36	A+	3	BB2	6	NULL
7	Sub.maj-Ashok Rokade	39	A+	3	BB1	7	NULL
8	Pramod Date	36	O-	4	BB7	8	NULL
9	Savita Pawar	25	B+	3	NULL	NULL	NULL
10	Tushar Nikam	30	AB+	1	BB6	10	NULL

- Sub-Query-

1. select * from blood_donors_info where Age=(select max(age)from blood_donors_info);

✓ Showing rows 0 - 0 (1 total, Query took 0.0010 seconds.)

```
select * from blood_donors_info where Age=(select max(age)from blood_donors_info);
```

☐ Profiling [Edit inline] [Edit] [Explain SQL] [Create PHP code] [Refresh]

☐ Show all | Number of rows: 25 | Filter rows: Search this table

Extra options

	ID	Donors_name	Age	Blood_Group	c_id
<input type="checkbox"/> Edit Copy Delete	7	Sub.maj-Ashok Rokade	39	A+	3

↑ ☐ Check all With selected: Edit Copy Delete Export

☐ Show all | Number of rows: 25 | Filter rows: Search this table

2. select * from blood_donors_info where Age<(select Age from blood_donors_info where Blood_Group="O-");

✓ Showing rows 0 - 5 (6 total, Query took 0.0008 seconds.)

```
select * from blood_donors_info where Age<(select Age from blood_donors_info where Blood_Group="O-");
```

☐ Profiling [Edit inline] [Edit] [Explain SQL] [Create PHP code] [Refresh]

☐ Show all | Number of rows: 25 | Filter rows: Search this table | Sort by key: None

Extra options

	ID	Donors_name	Age	Blood_Group	c_id
<input type="checkbox"/> Edit Copy Delete	1	Siddhi Auti	26	A+	4
<input type="checkbox"/> Edit Copy Delete	2	Shruti Sahu	22	B+	1
<input type="checkbox"/> Edit Copy Delete	3	Rutuja Rokade	21	A-	3
<input type="checkbox"/> Edit Copy Delete	4	IAS-Budhabhushan Yashwante	25	B+	3
<input type="checkbox"/> Edit Copy Delete	9	Savita Pawar	25	B+	3
<input type="checkbox"/> Edit Copy Delete	10	Tushar Nikam	30	AB+	1

↑ ☐ Check all With selected: Edit Copy Delete Export

Views

create view under_26 as

select * from blood_donors_info where Age<=(select Age from blood_donors_info where Age=26);

✓ Showing rows 0 - 4 (5 total, Query took 0.0008 seconds.)

```
SELECT * FROM `under_26`
```

☐ Profiling [\[Edit inline \]](#) [\[Edit \]](#) [\[Explain SQL \]](#) [\[Create PHP code \]](#) [\[Refresh \]](#)

☐ Show all | Number of rows: Filter rows:

Extra options

			ID	Donors_name	Age	Blood_Group	c_id	
<input type="checkbox"/>				1	Siddhi Auti	26	A+	4
<input type="checkbox"/>				2	Shruti Sahu	22	B+	1
<input type="checkbox"/>				3	Rutuja Rokade	21	A-	3
<input type="checkbox"/>				4	IAS-Budhabhushan Yashwante	25	B+	3
<input type="checkbox"/>				9	Savita Pawar	25	B+	3

☐ Check all With selected: