MYSQL

Creating the DB and using it

create database student; use student;

Creating the table

create table Salary_det(name varchar(40), salary int);

Inserting the records in the table

```
insert into Salary_det values("Subhash1",23000); insert into Salary_det values("A",31000); insert into Salary_det values("B",24500); insert into Salary_det values("C",35000); insert into Salary_det values("d",51000); insert into Salary_det values("e",31500); insert into Salary_det values("f",39800); insert into Salary_det values("sd",51000); insert into Salary_det values("sd",51000); insert into Salary_det values("i",39800);
```

Selecting all elements from the table

select * from Salary_det;

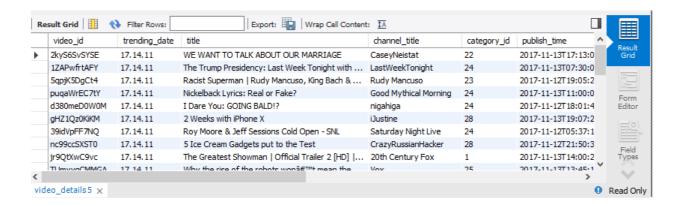
Aggregate Functions

select max(salary) from Salary_det
where salary!=(select max(salary) from Salary_det);

Where Clause and filtering the records

select name,salary from Salary_det mt where 1=(select count(distinct salary) from Salary_det Sal where mt.salary<Sal.salary);

Group by Yt Dataset



select category_id,max(views) from video_details group by category_id;

