```sql
--Create table Employee_Details(Employee_id int, First_Name varchar(50), Last_Name varchar(50), Emial varchar(100), Phone_number varchar(15), Hire_Date date, Salary decimal, Department_ID int, Is_Active boolean, Job_Title varchar(100));

--insert into Employee_Details values(1,'Sonali','Mandal', 'sonalimandal@gmail.com' , 9665421660, '2024-07-12' , 50000, 1, 'Yes', 'Data_Analyst');

--copy employee_details from 'C:/Excel/Employee_Details.csv' delimiter ',' csv header;

--update Employee_details set Employee_id = 0 where Is_Active = false;

--update Employee_Details set salary = salary + (salary * 8/100) where Employee_id = 0 and Is_Active = false and Job_Title in ('HR Manager' , 'Financial Analyst' , 'Business Analyst' , 'Data Analy');

--select First_Name as Name, Last_Name as Surname from employee_details where salary between 30000 and 50000

--select * from Employee_Details where First_Name like 'A%';

--delete from Employee_Details where Employee_id between 1 and 5;

--alter table Employee_Details rename to Employee_Database;

--alter table Employee_Database rename column First_Name to Name;

--alter table Employee_Database rename column Last_Name to Surname;

--update Employee_Database set state = 'india' where Is_Active = 'true';

--update Employee_Database set state = 'usa' where IS_Active = 'false';
```