Table Name: employee

id	first_name	last_name	salary	dept_id	role
1	Rahul	Sharma	45000	1	IT_PROG
2	Pratik	Gajne	67000	2	ML_ENGG
3	Naresh	Bhatt	48000	1	IT_PROG
4	Nisha	Shetty	65000	1	IT_PROG
5	Vishal	Kumar	56000	2	TESTER
6	Niranjan	Pandey	43000	1	IT_PROG
7	Simran	Mehta	56000	1	SUPPORT
8	Vipul	Shekhawat	67000	2	SUPPORT
9	Binay	Gosh	32000	1	IT_PROG
10	Nitin	Rao	54000	2	TESTER

With respect to above table , create view named as EmployeeDetails that contains id, first_name, last_name, salary of those employees whose salary is greater than the average salary from the employee table.

```
1   CREATE VIEW EmployeeDetails AS
2   SELECT id, first_name, last_name, salary
3   FROM employee
4   WHERE salary > (SELECT avg(salary) FROM employee);
```