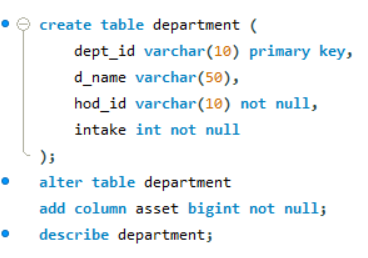
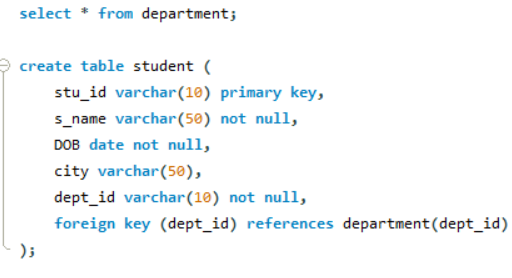
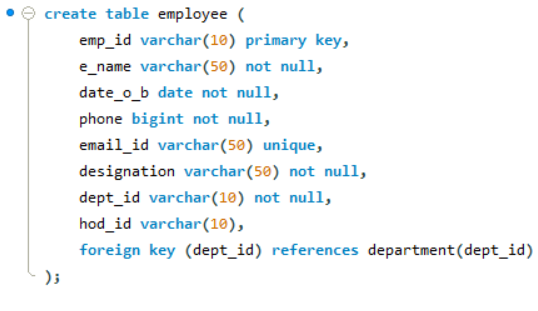
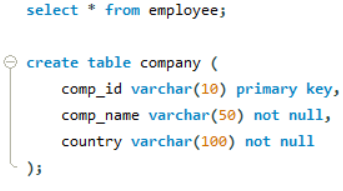
**Assignment No 3 :**

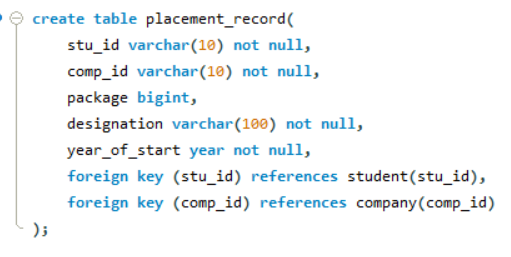
**Joins :**

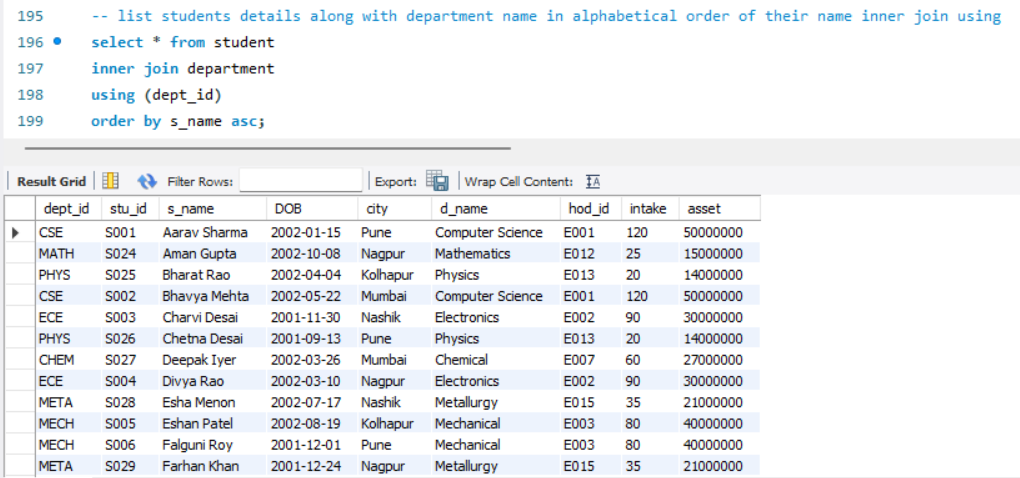
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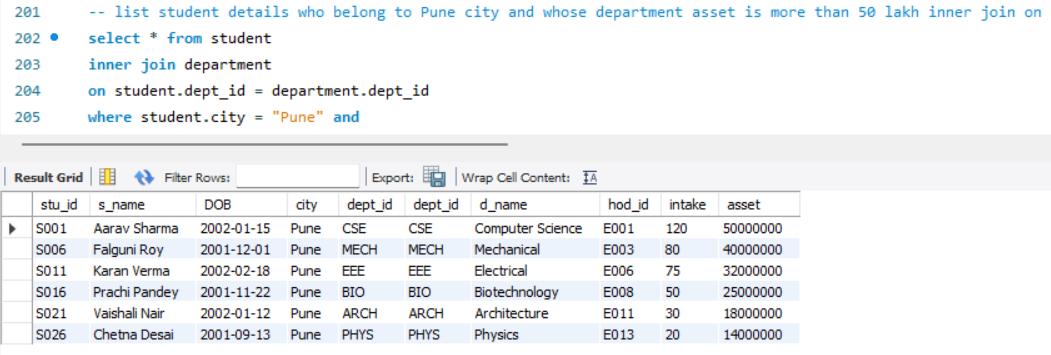
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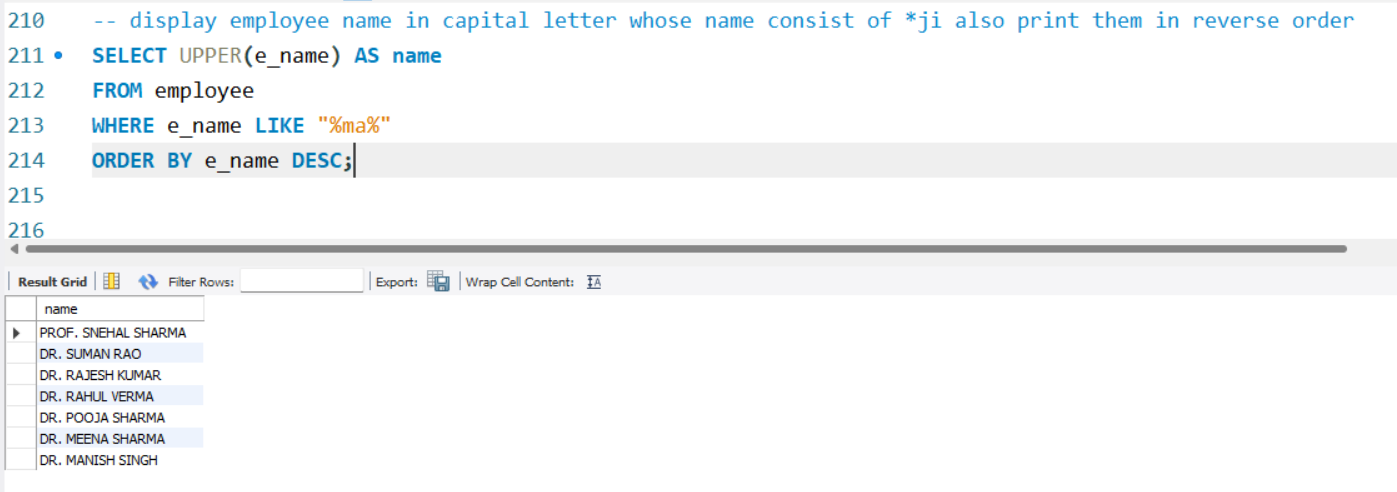
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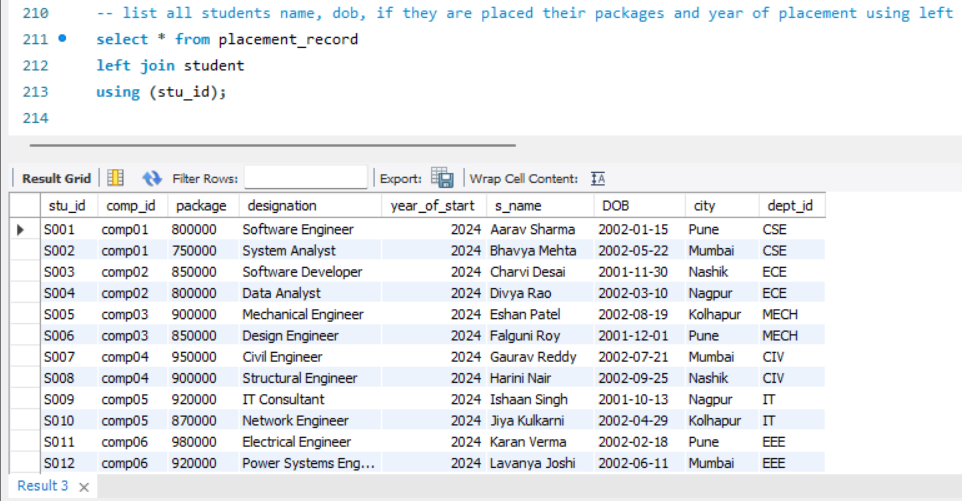
1. **List students details along with department name in alphabetical order of their name inner join using**
2. **List student details who belong to Pune city and whose department asset is more than 50 lakh inner join on**

****

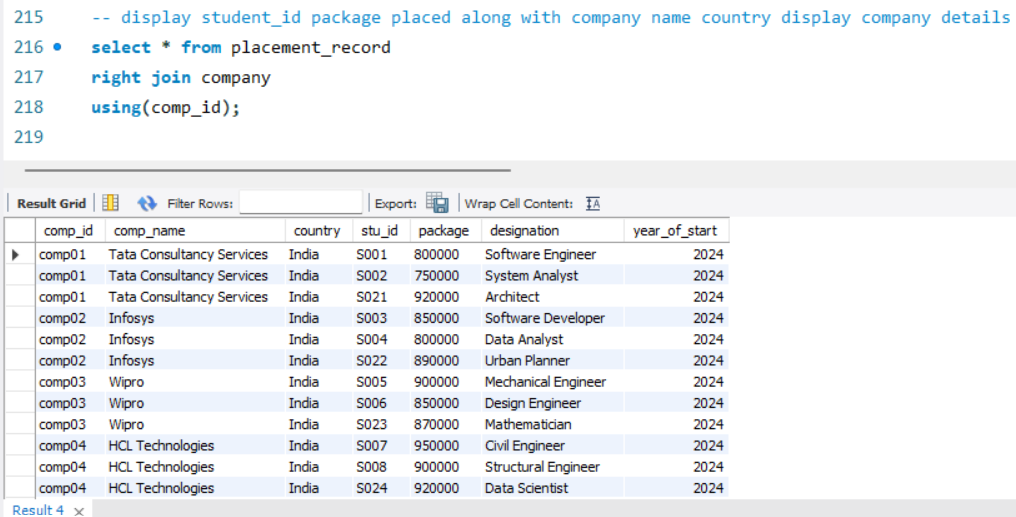
1. **Display employee name in capital letter whose name consist of \*ji also print them in reverse order**

****

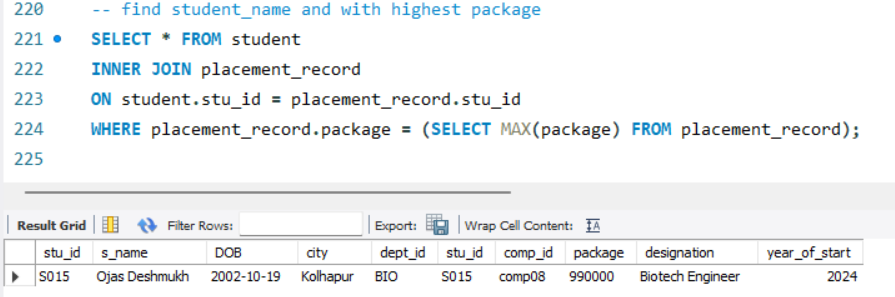
1. **List all students name, dob, if they are placed their packages and year of placement using left**

****

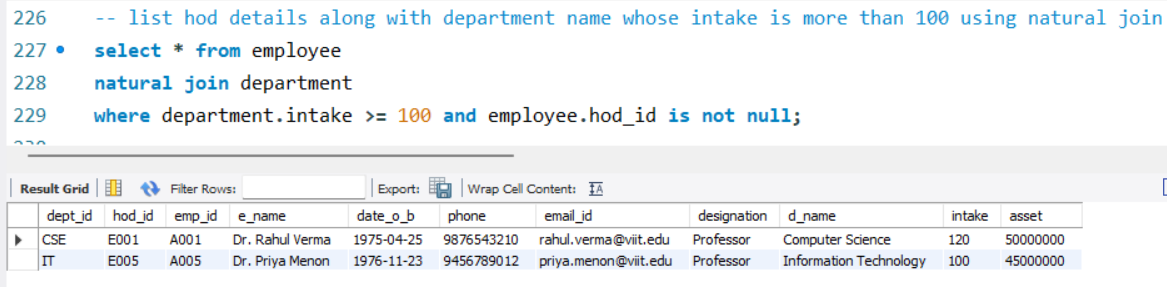
1. **Display student\_id package placed along with company name country display company details using right join**

****

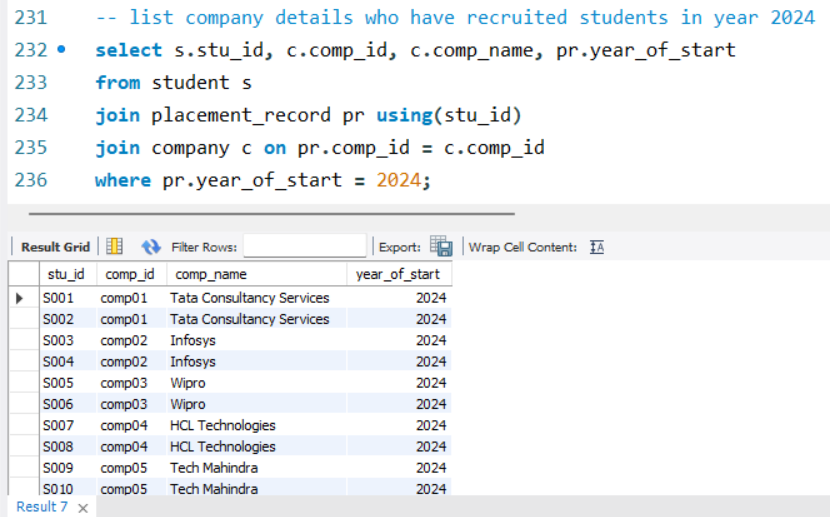
1. **Find student\_name and with highest package**

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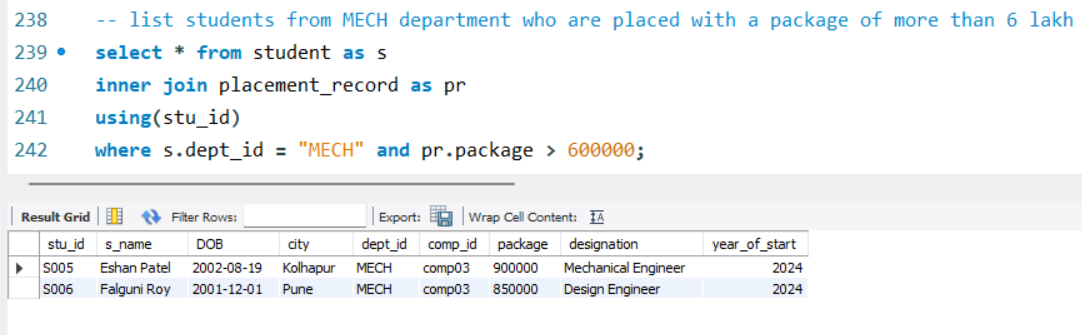
1. **List hod details along with department name whose intake is more than 100 using natural join**

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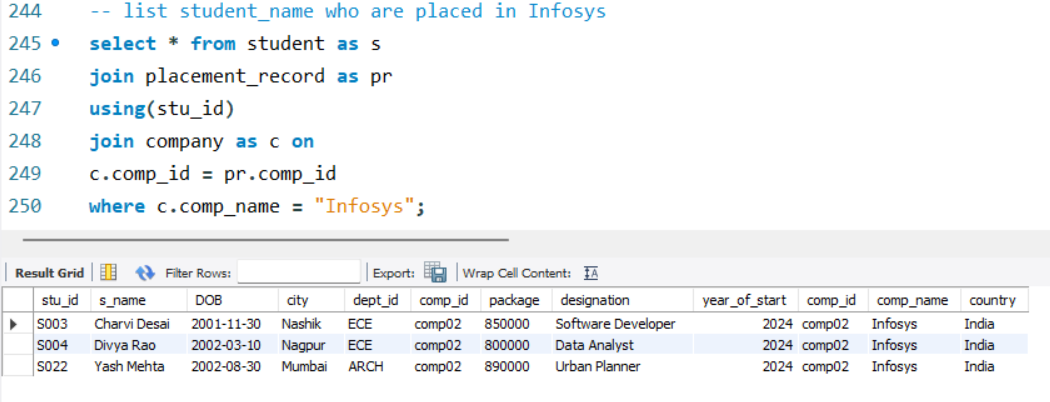
1. **List company details who have recruited students in year 2024**

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1. **List students from MECH department who are placed with a package of more than 6 lakh**

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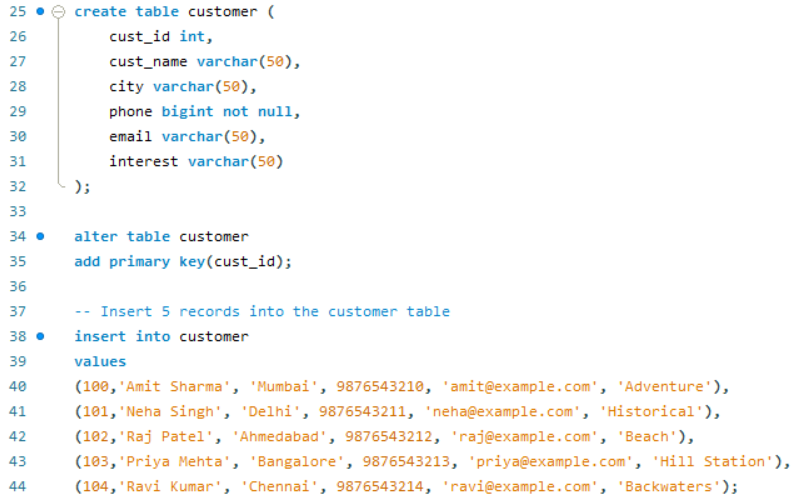
1. **List student\_name who are placed in Infosys**

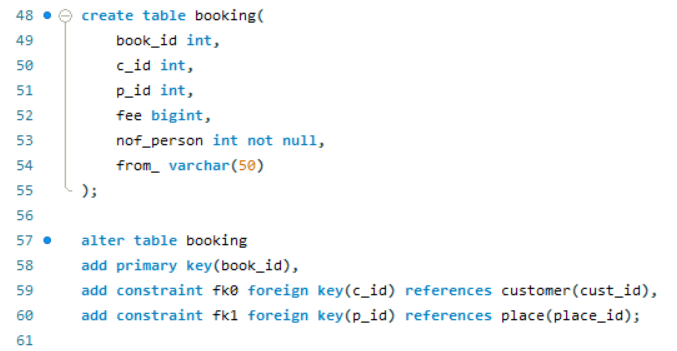
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**Views:**

1. **Create table place with column level primary key with auto-increment**
2. **Create customer table with table level primary key.**
3. **Create booking table with table level foreign key constraint later add primary key and foreign key constraints**
4. **Add some records**

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