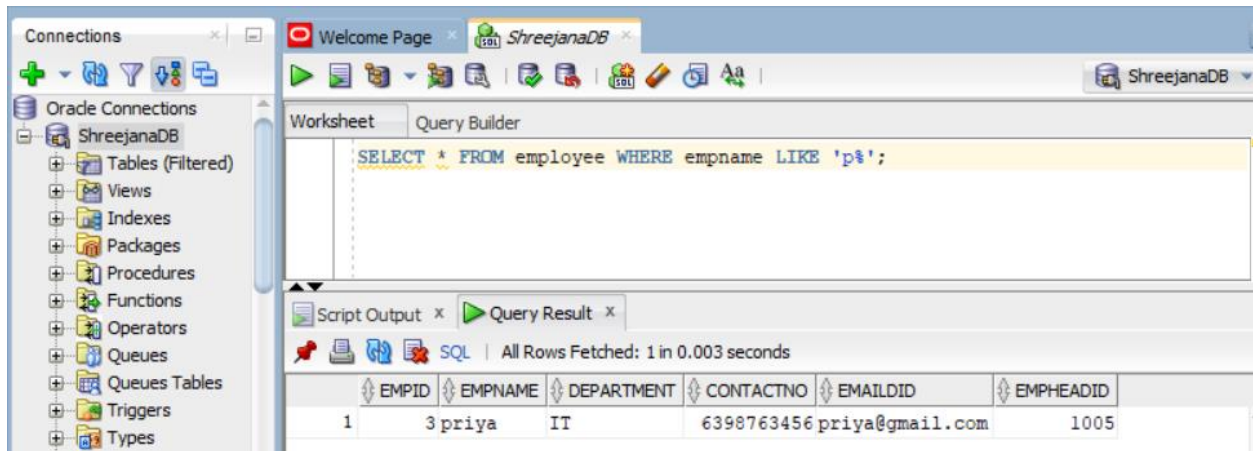


## Simple Queries

1. Select the detail of the employee whose name start with P.



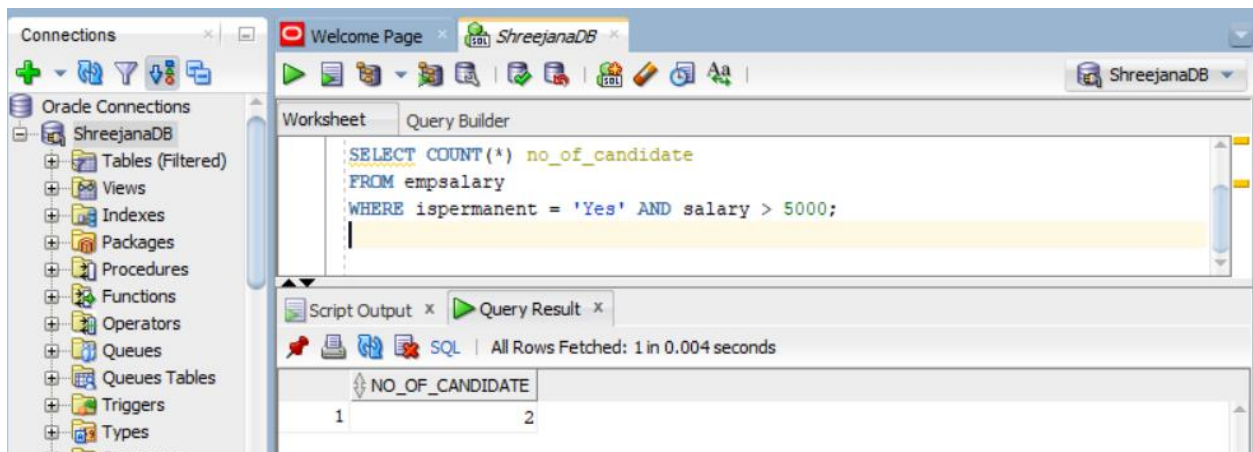
The screenshot shows the SQL Developer interface with the 'ShreejanaDB' connection selected. The 'Query Builder' tab is active, displaying the following SQL query:

```
SELECT * FROM employee WHERE empname LIKE 'p%';
```

The 'Query Result' tab shows the results of the query, indicating 'All Rows Fetched: 1 in 0.003 seconds'. The results are displayed in a table with the following columns and data:

EMPID	EMPNAME	DEPARTMENT	CONTACTNO	EMAILID	EMPHEADID
1	3 priya	IT	6398763456	priya@gmail.com	1005

2. How many permanent candidate take salary more than 5000.



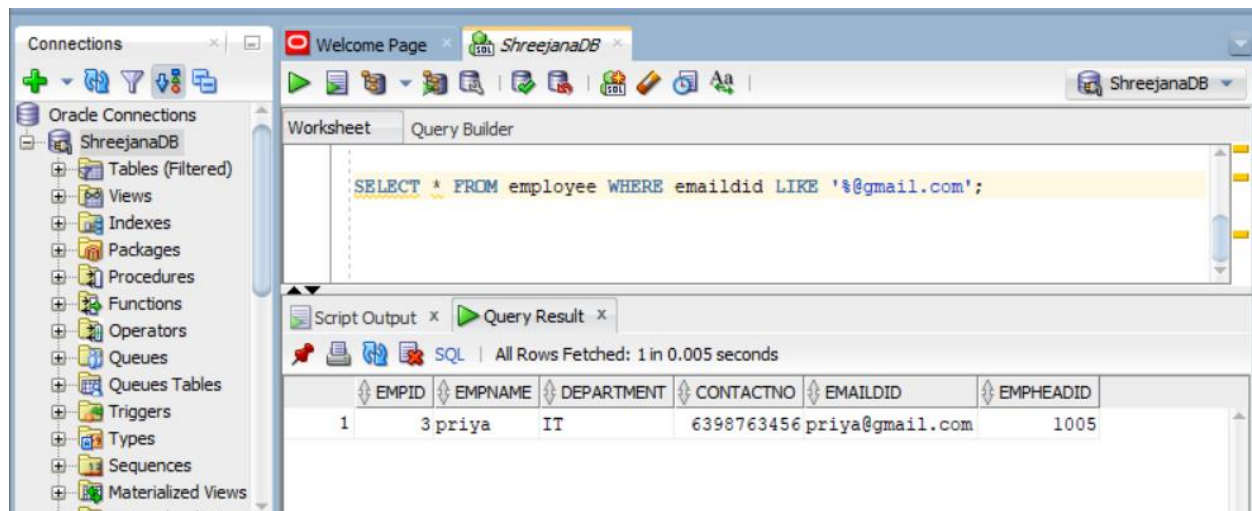
The screenshot shows the SQL Developer interface with the 'ShreejanaDB' connection selected. The 'Query Builder' tab is active, displaying the following SQL query:

```
SELECT COUNT(*) no_of_candidate  
FROM empsalary  
WHERE ispermanent = 'Yes' AND salary > 5000;
```

The 'Query Result' tab shows the results of the query, indicating 'All Rows Fetched: 1 in 0.004 seconds'. The results are displayed in a table with the following columns and data:

NO_OF_CANDIDATE
2

3. Select the detail of employee whose emailid is in gmail.



4. Select the details of the employee who work either for department E-104 or E-102.

Department id is in the form of 'IT', 'Marketing', and so on.

