

Day - 6 TechM Assignment Outputs (05-02-2025)

JDBC:

1) JDBC Task1

```
Do you want to insert a row? (yes/no): yes
Enter the Employee Id: 7
Enter the Employee Name: Akhil
Enter the Employee Salary: 800000

1 Row inserted into the table

Do you want to insert a row? (yes/no): no
|
```

2) JDBC Task2

```
Choose from the following to update respectively:
1.Employee Name
2.Employee Salary
1
Enter the employee id: 7
Enter the new empName: Sam

1 Row updated in the Table
```

3) JDBC Task3

```
Choose from the following to delete respectively:
1.Employee ID
2.Employee Name
3.Employee Salary
3
Enter empSal : 700000
|

1 Row(s) deleted from the Table
```

4) JDBC Task4

Choose from the following to perform operation respectively:

- 1.Insert a new Row
- 2.Update a row
- 3.Delete a Row
- 4.Select the Row
- 5.Exit
- 6

Enter a valid option!!!

Choose from the following to perform operation respectively:

- 1.Insert a new Row
- 2.Update a row
- 3.Delete a Row
- 4.Select the Row
- 5.Exit
- 1

Enter ID of the new Student:

6

Enter Name of the new Student:

Pranay

1 Row inserted into the Table

Choose from the following to perform operation respectively:

- 1.Insert a new Row
- 2.Update a row
- 3.Delete a Row
- 4.Select the Row
- 5.Exit
- 4

Enter the Student ID to fetch their record:

3

ID	Name
3	Srikar

Choose from the following to perform operation respectively:

- 1.Insert a new Row
- 2.Update a row
- 3.Delete a Row
- 4.Select the Row
- 5.Exit
- 5

|

Choose from the following to perform operation respectively:

- 1.Insert a new Row
- 2.Update a row
- 3.Delete a Row
- 4.Select the Row
- 5.Exit

2

Enter the ID of the Student:

5

Enter the new Name of the Student to update:

Sanjay

1 Row updated in the Table

Choose from the following to perform operation respectively:

- 1.Insert a new Row
- 2.Update a row
- 3.Delete a Row
- 4.Select the Row
- 5.Exit

3

Enter the Student ID to delete:

10

1 Row deleted from the Table
