

JDBC OUTPUTS

Task 1:

```
Console X
<terminated> Multiple_Time_insert [Java Application] C:\Program Files\Java\jdk-19\bin\javaw.exe (05-Feb-2025,
Do you want to insert a row? (yes/no): yes

Enter the Employee Id: 1
Enter the Employee Name: rishitha
Enter the Employee Salary: 50000

1 Row inserted into the table

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

Enter the Employee Id: 2
Enter the Employee Name: manisha
Enter the Employee Salary: 40000

1 Row inserted into the table

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

Task2 :

```
Console X
<terminated> Update_row [Java Application] C:\Program Files\Java\jdk-19\bin\javaw.exe (05-Feb-2025, 10:
Choose from the following to update respecti
1.Employee Name
2.Employee Salary
1

Enter the employee id: 2
Enter the new employee_name: Keerthana

1 Row updated in the Table
```

Task 3:

```
Console X
<terminated> Delete_query [Java Application] C:\Program Files\Java\jdk-19\bin\javaw.exe (05-Feb-2025, 10:17:23 pm - 10:17:34 p
Choose from the following to delete respectively:
  1.Employee ID
  2.Employee Name
  3.Employee Salary
1
Enter employee_id : 1
1 Row(s) deleted from the Table
```

Task 4:

```
Console X
<terminated> Menu [Java Application] C:\Program Files\Java\jdk-19\bin\javaw.exe (05-Feb-2025, 10:22:57 pm - 10:23:58 pm) [pid: 17672]
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:
1
Enter Name of the new student:
Ramu
1 Row inserted into the Table
-----
Choose from the following to perform operation respectively:
1.Insert a new Row
2.Update a row
4
```

```
Console X
<terminated> Menu [Java Application] C:\Program Files\Java\jdk-19\bin\javaw.exe (05-Feb-2025, 10:22:57 pm - 10:23:58 pm) [pid: 17672]

3.Delete a Row
4.Select the Row
5.Exit
1

Enter ID of the new student:
2
Enter Name of the new student:
Dinesh

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

Enter the ID of the Student:
2
Enter the new Name of the Student to update:
Rsamesh

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
4

Enter the Student ID to fetch their record:
2

Enter the Student ID to fetch their record:
2

ID      Name
2      Rsamesh

-----

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:
1
```

Enter the Student ID to delete:

1

1 Row deleted from 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

5