```sql
CREATE DATABASE company;

USE company;


CREATE TABLE Employee (

    EmpID INT PRIMARY KEY,

    Name VARCHAR(50),

    Salary DOUBLE

);


INSERT INTO Employee VALUES (101, 'Alice', 50000), (102, 'Bob', 60000), (103, 'Charlie', 55000);
```
```java
import java.sql.*;


public class EmployeeDatabase {

    public static void main(String[] args) {

        // Database connection details

        String url = "jdbc:mysql://localhost:3306/company";

        String user = "root";  // Change if necessary

        String password = "";  // Set your MySQL password


        try {

            // Load MySQL JDBC Driver

            Class.forName("com.mysql.cj.jdbc.Driver");


            // Establish the connection

            Connection con = DriverManager.getConnection(url, user, password);


            // Create a SQL query to fetch employee records

            String query = "SELECT * FROM Employee";

            Statement stmt = con.createStatement();

            ResultSet rs = stmt.executeQuery(query);
```

```java
        // Display retrieved data
        System.out.println("Employee Records:");
        while (rs.next()) {
            int empID = rs.getInt("EmpID");
            String name = rs.getString("Name");
            double salary = rs.getDouble("Salary");
            System.out.println("EmpID: " + empID + ", Name: " + name + ", Salary: " + salary);
        }

        // Close resources
        rs.close();
        stmt.close();
        con.close();

    } catch (Exception e) {
        e.printStackTrace();
    }
  }
}
```