create database Company

USE Company

CREATE TABLE WORKERS(

ID INT PRIMARY KEY auto\_increment, ENAME VARCHAR(20),

JOB\_TITLE VARCHAR(10) default "unassigned", SALARY INT

);

INSERT INTO WORKERS(ename,salary) VALUES("A",30000);

select \* from workers;

DROP DATABASE Enterprise;

package jdbc;

import java.sql.Connection;

import java.sql.DriverManager; import java.sql.ResultSet;

import java.sql.SQLException; import java.sql.Statement;

public class jdbcdemo {

public static void main(String[] args) throws ClassNotFoundException, SQLException {

*InsertQuery*(); *selectQuery*();

}

static void InsertQuery() throws ClassNotFoundException, SQLException

{

Class.*forName*("com.mysql.cj.jdbc.Driver"); System.***out***.println("Driver Class Loaded");

Connection con=

DriverManager.*getConnection*("jdbc:mysql://localhost:3306/Company","user","Naga@15"); System.***out***.println("Connection Object created");

Statement s=con.createStatement();

System.***out***.println("Statement Object created");

int r=s.executeUpdate("INSERT INTO WORKERS (ename,salary) VALUES(\"A\",30000);");

System.***out***.println("Value Inserted");

}

static void selectQuery() throws ClassNotFoundException, SQLException{ Class.*forName*("com.mysql.cj.jdbc.Driver");

System.***out***.println("Driver Class Loaded");

Connection con=

DriverManager.*getConnection*("jdbc:mysql://localhost:3306/Company", "root", "Naga@15"); System.***out***.println("Connection Object created");

Statement s = con.createStatement();

System.***out***.println("Statement Object Created");

ResultSet rs=s.executeQuery("Select \* from Company.Workers;"); while(rs.next())

{

System.***out***.println(rs.getString(1));

}

}

}

