Assignment 3

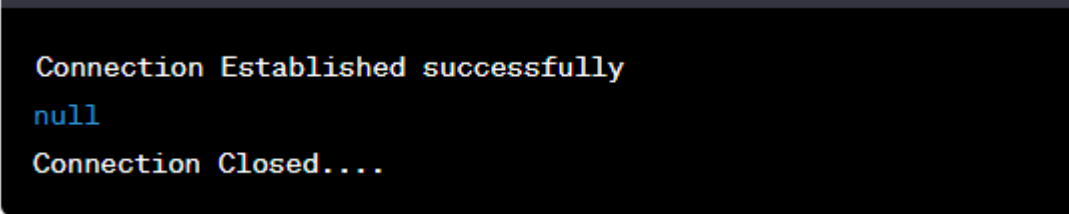## Name: A V Deekshith   regno:20BCE2223

Question: Implement JDBC Connectivity using java

Code:

```java
import java.sql.Connection;
import java.sql.DriverManager;
import java.sql.ResultSet;
import java.sql.Statement;
class Assignment3 {
        public static void main(String[] args) throws Exception
        {
                String url
                        = "jdbc:mysql://localhost:3306/table_name";
                String username = "Deekshith";
                String password = "Deekshith123";
                String query
                        = "select *from students";
                Class.forName(
                        "com.mysql.cj.jdbc.Driver");
                Connection con = DriverManager.getConnection(
                        url, username, password);
                System.out.println(
                        "Connection Established successfully");
                Statement st = con.createStatement();
                ResultSet rs
```

```java
        = st.executeQuery(query);

        rs.next();

        String name

                = rs.getString("name");

        System.out.println(name);

        st.close();

        con.close();

        System.out.println("Connection Closed....");
    }
}
```

Output: