

## Assignment 6

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**Class: ET**

**Division: A**

**Batch: 2**

### **Problem Statement**

Implement various operations like add, update and delete the data using JDBC Connectivity.

CODE :

```
import java.util.*;
import java.sql.*;
public class App
{
    public static void main(String[] args)
    {

        try
        {
            Class.forName("com.mysql.jdbc.Driver");
            Connection
con=DriverManager.getConnection("jdbc:mysql://localhost:3306/mysql","Ritesh","Ritesh@01#*");
            String s="select * from student1";
            Statement st= con.createStatement();
            ResultSet rs = st.executeQuery(s);
            while(rs.next())
            {
                System.out.println(rs.getInt("roll"));
                System.out.println(rs.getString("name"));
            }

        }

        catch(Exception e)

        {
            System.out.println(e);
        }

    }
}
```

