

**Java Program to insert data in the existing table movies.**

**=====**

```
package jdbcPrograms;
```

```
import java.sql.Connection;  
import java.sql.DriverManager;  
import java.sql.PreparedStatement;  
import java.sql.ResultSet;  
import java.sql.SQLException;  
import java.sql.Statement;
```

```
public class P2InsertData {
```

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

```
        // TODO Auto-generated method stub
```

```
        // Step 1: Load the driver
```

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

```
        String dbURL = "jdbc:mysql://localhost:3306/animated_movies";  
String username = "root";  
String password = "root";  
String title = "Finding Nemo";  
String genre = "comedy";  
String director = "Andrew";  
String release_year = "2003";
```

```
        Connection con = DriverManager.getConnection(dbURL,  
username, password);
```

```
        PreparedStatement ps = con.prepareStatement("insert into movies  
values (?, ?, ?, ?)");
```

```
        ps.setString(1, title); // ps.setString(column-index, column-variable);
```

```
        ps.setString(2, genre);
```

```
        ps.setString(3, director);
```

```
        ps.setString(4, release_year);
```

```
        ps.executeUpdate();
```

```
        con.close();
```

}

}