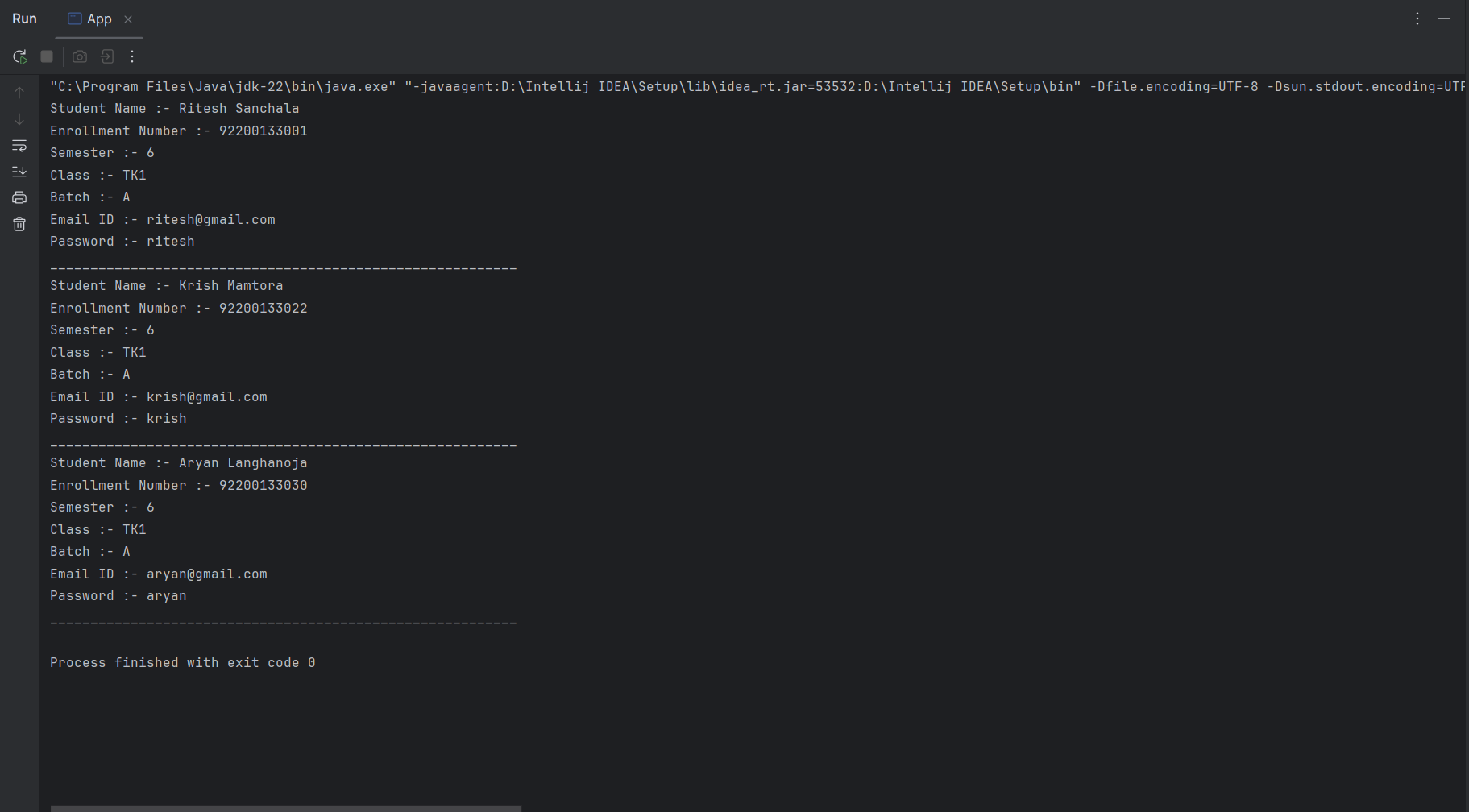
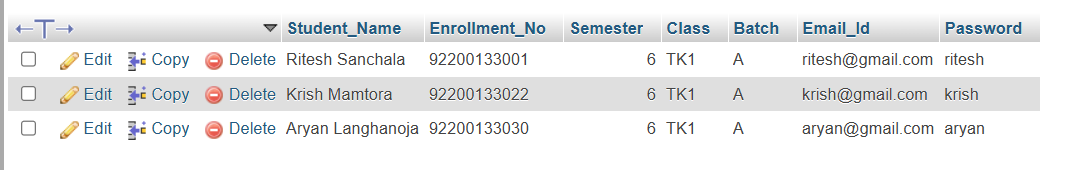
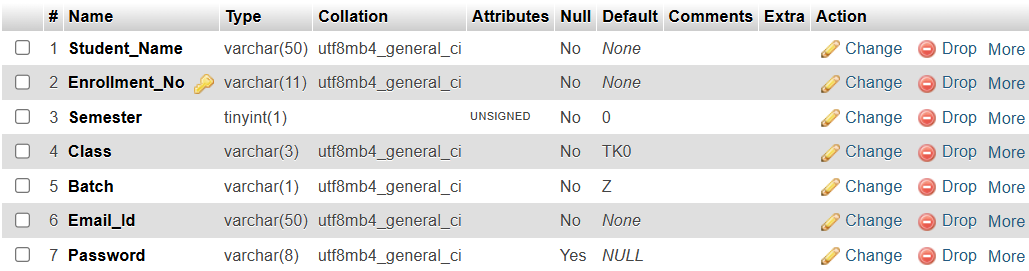
**Objective:-** WAP that will retrieve data from Database and display on Console screen. (JDBC)

**Code :-**

package org.example;  
  
import com.mysql.jdbc.Driver;  
  
import java.sql.\*;  
  
public class App {  
  
 public static void main(String[] args) {  
 try {  
 Class.*forName*("com.mysql.jdbc.Driver");  
 Connection connection = DriverManager.*getConnection*("jdbc:mysql://localhost:3306/ajt\_practicle" , "root" , "");  
 Statement statement = connection.createStatement();  
 String Fetchquery = "SELECT \* FROM Student\_Table";  
 ResultSet resultSet = statement.executeQuery(Fetchquery);  
  
 while(resultSet.next()) {  
 System.*out*.println("Student Name :- " + resultSet.getString(1));  
 System.*out*.println("Enrollment Number :- " + resultSet.getString(2));  
 System.*out*.println("Semester :- " + resultSet.getString(3));  
 System.*out*.println("Class :- " + resultSet.getString(4));  
 System.*out*.println("Batch :- " + resultSet.getString(5));  
 System.*out*.println("Email ID :- " + resultSet.getString(6));  
 System.*out*.println("Password :- " + resultSet.getString(7));  
 System.*out*.println("\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_");  
 }  
  
 } catch (ClassNotFoundException | SQLException e) {  
 throw new RuntimeException(e);  
 }  
 }  
}

**Output:-**

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