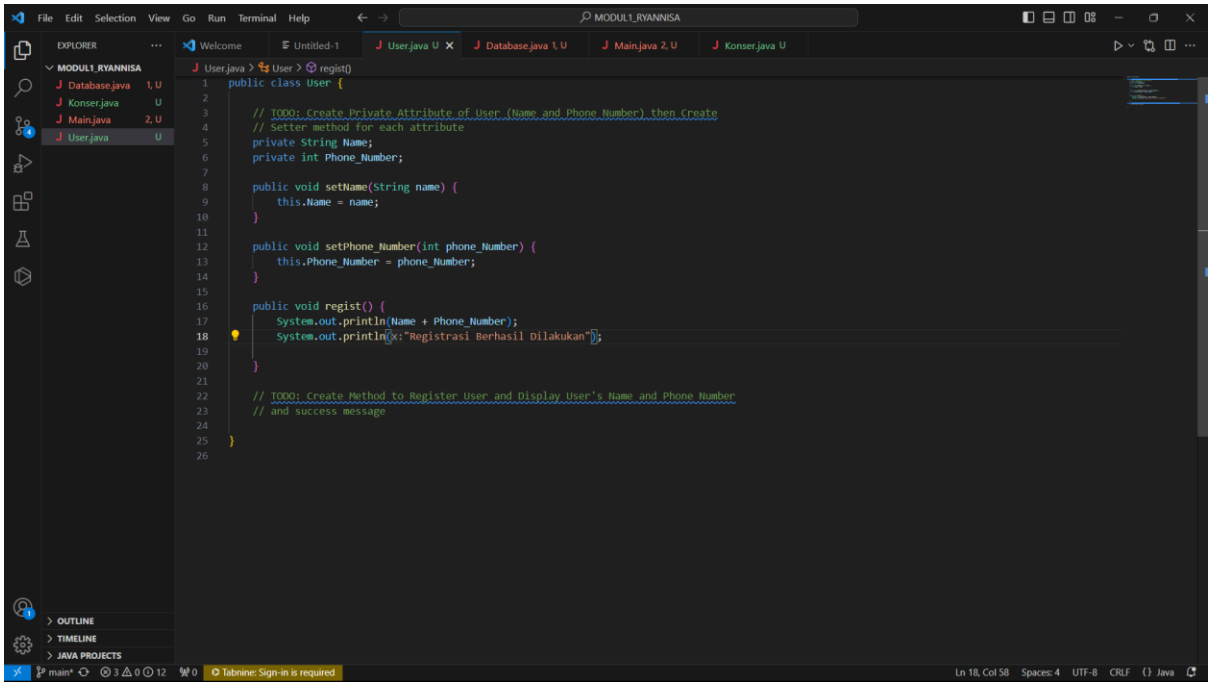
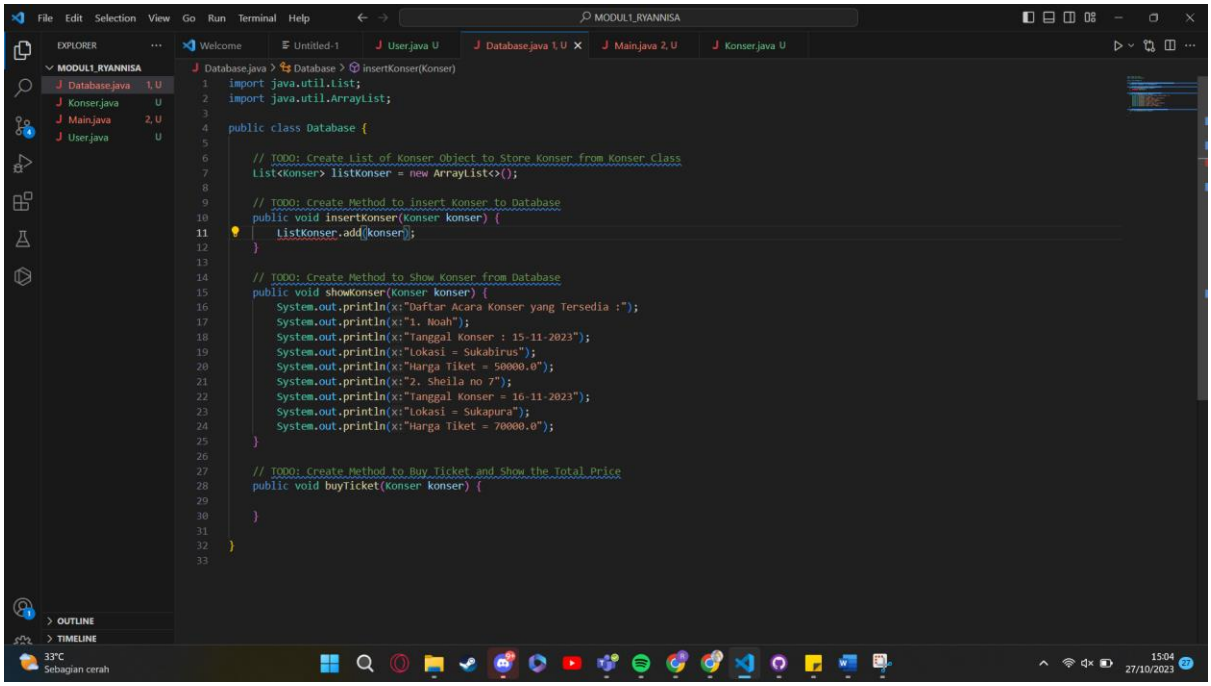
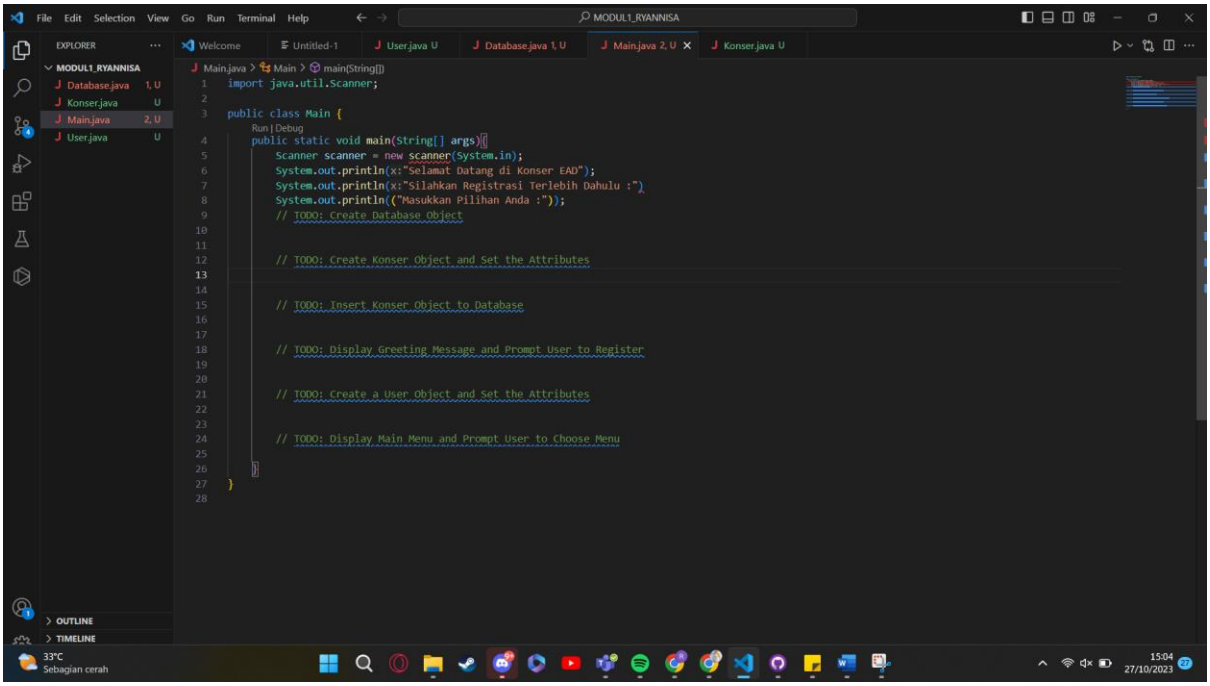


```java
public class User {

    // TODO: Create Private Attribute of User (Name and Phone Number) then Create
    // Setter method for each attribute
    private String Name;
    private int Phone_Number;

    public void setName(String name) {
        this.Name = name;
    }

    public void setPhone_Number(int phone_Number) {
        this.Phone_Number = phone_Number;
    }

    public void regist() {
        System.out.println(Name + Phone_Number);
        System.out.println(x:"Registrasi Berhasil Dilakukan");

    }

    // TODO: Create Method to Register User and Display User's Name and Phone Number
    // and success message

}
```



```java
import java.util.List;
import java.util.ArrayList;

public class Database {

    // TODO: Create List of Konser Object to Store Konser from Konser Class
    List<Konser> listKonser = new ArrayList<>();

    // TODO: Create Method to Insert Konser to Database
    public void insertKonser(Konser konser) {
        ListKonser.add(konser);
    }

    // TODO: Create Method to Show Konser from Database
    public void showKonser(Konser konser) {
        System.out.println(x:"Daftar Acara Konser yang Tersedia :");
        System.out.println(x:"1. Noah");
        System.out.println(x:"Tanggal Konser : 15-11-2023");
        System.out.println(x:"Lokasi = Sukabirus");
        System.out.println(x:"Harga Tiket = 50000.0");
        System.out.println(x:"2. Sheila no 7");
        System.out.println(x:"Tanggal Konser = 16-11-2023");
        System.out.println(x:"Lokasi = Sukapura");
        System.out.println(x:"Harga Tiket = 70000.0");
    }

    // TODO: Create Method to Buy Ticket and Show the Total Price
    public void buyTicket(Konser konser) {

    }

}
```


File Edit Selection View Go Run Terminal Help
MODUL1_RYANNISA
EXPLORER
MODUL1_RYANNISA
Database.java 1, U
Konser.java U
Main.java 2, U
User.java U
Welcome
Untitled-1
User.java U
Database.java 1, U
Main.java 2, U
Konser.java U
Main.java > Main > main(String[])
1 import java.util.Scanner;
3 public class Main {
Run | Debug
4 public static void main(String[] args){
5 Scanner scanner = new scanner(System.in);
6 System.out.println(x:"Selamat Datang di Konser EAD");
7 System.out.println(x:"Silahkan Registrasi Terlebih Dahulu :")
8 System.out.println(("Masukkan Pilihan Anda :"));
9 // TODO: Create Database Object
12 // TODO: Create Konser Object and Set the Attributes
15 // TODO: Insert Konser Object to Database
18 // TODO: Display Greeting Message and Prompt User to Register
21 // TODO: Create a User Object and Set the Attributes
24 // TODO: Display Main Menu and Prompt User to Choose Menu
26 }
27 }
OUTLINE
TIMELINE
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Sebagian cerah
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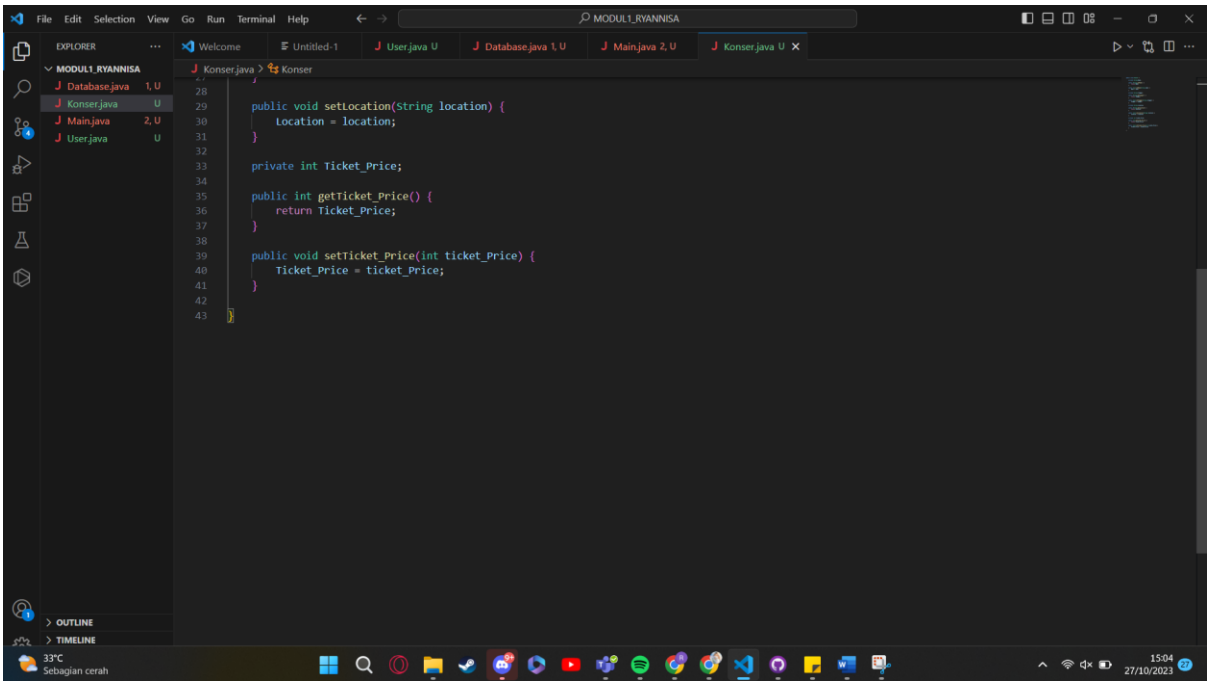
27/10/2023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Untitled-1
User.java U
Database.java 1, U
Main.java 2, U
Konser.java U
Konser.java > Konser
29 public void setLocation(String location) {
30 Location = location;
31 }
33 private int Ticket_Price;
35 public int getTicket_Price() {
36 return Ticket_Price;
37 }
39 public void setTicket_Price(int ticket_Price) {
40 Ticket_Price = ticket_Price;
41 }
43 }
OUTLINE
TIMELINE
33°C
Sebagian cerah
15:04
27/10/2023