package com.example.demo.entity;

import com.fasterxml.jackson.annotation.JsonIgnore;

import jakarta.persistence.\*;

import java.util.List;

@Entity

@Table(name = "PERSON")

public class Person {

@Id

@GeneratedValue(strategy = GenerationType.*IDENTITY*)

private Long id;

@Column(name = "first\_name")

private String firstName;

@Column(name = "last\_name")

private String lastName;

@Column(name = "email")

private String email;

@OneToMany(mappedBy = "person")

@JsonIgnore //needed to avoid infinite recursion

private List<Musician> musicians;

public void setFirstName(String s) {

}

public void setLastName(String s) {

}

public void setEmail(String email) {

}

public void setAge(int age) {

}

}