package com.vikram.entity;

import java.time.LocalDate;

import java.util.Set;

import javax.persistence.CascadeType;

import javax.persistence.ElementCollection;

import javax.persistence.Entity;

import javax.persistence.FetchType;

import javax.persistence.GeneratedValue;

import javax.persistence.GenerationType;

import javax.persistence.Id;

import javax.persistence.JoinColumn;

import javax.persistence.JoinTable;

import javax.persistence.OneToOne;

import javax.persistence.Table;

import org.hibernate.annotations.CreationTimestamp;

import lombok.Getter;

import lombok.Setter;

@Entity

@Table

@Getter

@Setter

public class Manager {

@Id

@GeneratedValue(strategy = GenerationType.IDENTITY)

private Long id;

@OneToOne(cascade = CascadeType.ALL, fetch = FetchType.EAGER)

private User user;

@CreationTimestamp

private LocalDate createdOn;

@ElementCollection

@JoinTable(name = "manager\_pincode",joinColumns = @JoinColumn(name = "manager\_id"))

private Set<String> zipcode;

}