import org.hibernate.annotations.CreationTimestamp;

import org.hibernate.annotations.UpdateTimestamp;

import javax.persistence.\*;

import java.time.LocalDateTime;

@Entity

public class Employee {

@Id

@GeneratedValue(strategy = GenerationType.IDENTITY)

private Long id;

private String name;

private String email;

@CreationTimestamp

private LocalDateTime createdDate;

@UpdateTimestamp

private LocalDateTime updatedDate;

// Getters and setters

public Long getId() {

return id;

}

public void setId(Long id) {

this.id = id;

}

public String getName() {

return name;

}

public void setName(String name) {

this.name = name;

}

public String getEmail() {

return email;

}

public void setEmail(String email) {

this.email = email;

}

public LocalDateTime getCreatedDate() {

return createdDate;

}

public void setCreatedDate(LocalDateTime createdDate) {

this.createdDate = createdDate;

}

public LocalDateTime getUpdatedDate() {

return updatedDate;

}

public void setUpdatedDate(LocalDateTime updatedDate) {

this.updatedDate = updatedDate;

}

}