package ManyToMany;

import javax.persistence.CascadeType;

import javax.persistence.Entity;

import javax.persistence.Id;

import javax.persistence.JoinColumn;

import javax.persistence.ManyToMany;

import javax.persistence.Table;

import java.util.ArrayList;

import java.util.List;

@Entity

@Table(name="Wiproemployee")

public class Employee {

@Id

private int eid;

private String Ename;

private String Eposition;

@ManyToMany(cascade=CascadeType.ALL)

@JoinColumn(name="pid")

private List<Project> project=new ArrayList<Project>();

public int getEid() {

return eid;

}

public void setEid(int eid) {

this.eid = eid;

}

public String getEname() {

return Ename;

}

public void setEname(String ename) {

Ename = ename;

}

public String getEposition() {

return Eposition;

}

public void setEposition(String eposition) {

Eposition = eposition;

}

public List<Project> getProject() {

return project;

}

public void setProject(List<Project> project) {

this.project = project;

}

}