package com.example.model;

import javax.persistence.Column;

import javax.persistence.Entity;

import javax.persistence.GeneratedValue;

import javax.persistence.GenerationType;

import javax.persistence.Id;

import javax.persistence.Table;

*@*Entity

*@*Table(name ="user")

public class User {

*@*Id

*@*GeneratedValue(strategy = GenerationType.AUTO)

*@*Column(name = "userID")

private int userID;

*@*Column(name = "username")

private String username;

*@*Column(name = "password")

private int password;

*@*Column(name = "email")

private String email;

*@*Column(name="phone\_number")

private int phone\_number;

public String getUsername() {

return username;

}

public void setUsername(String username) {

this.username = username;

}

public int getPassword() {

return password;

}

public void setPassword(int password) {

this.password = password;

}

public String getEmail() {

return email;

}

public void setEmail(String email) {

this.email = email;

}

public int getPhone\_number() {

return phone\_number;

}

public void setPhone\_number(int phone\_number) {

this.phone\_number = phone\_number;

}

public int getUserID() {

return userID;

}

public void setUserID(int userID) {

this.userID = userID;

}

}