package com.mjava.model;

import javax.persistence.Entity;

import javax.persistence.GeneratedValue;

import javax.persistence.Id;

import javax.persistence.Table;

@Entity

@Table(name="tbl\_userinfo")

public class UserInfoModel {

@Id

@GeneratedValue

private int id;

private String firstname;

private String lastname;

private String password;

private int rollid;

private long phno;

private String email;

public int getId() {

return id;

}

public void setId(int id) {

this.id = id;

}

public String getFirstname() {

return firstname;

}

public void setFirstname(String firstname) {

this.firstname = firstname;

}

public String getLastname() {

return lastname;

}

public void setLastname(String lastname) {

this.lastname = lastname;

}

public String getPassword() {

return password;

}

public void setPassword(String password) {

this.password = password;

}

public int getRollid() {

return rollid;

}

public void setRollid(int rollid) {

this.rollid = rollid;

}

public long getPhno() {

return phno;

}

public void setPhno(long phno) {

this.phno = phno;

}

public String getEmail() {

return email;

}

public void setEmail(String email) {

this.email = email;

}

@Override

public String toString() {

return "UserInoModel [firstname=" + firstname + ", lastname=" + lastname + ", password=" + password

+ ", rollid=" + rollid + ", phno=" + phno + ", email=" + email + "]";

}

public UserInfoModel() {

super();

// TODO Auto-generated constructor stub

}

public UserInfoModel(String firstname, String lastname, String password, int rollid, long phno, String email) {

super();

this.firstname = firstname;

this.lastname = lastname;

this.password = password;

this.rollid = rollid;

this.phno = phno;

this.email = email;

}

}