数据库表结构

登陆用户表

create table loginuser (

user\_name varchar (32) not null，/\*用户名\*/

id\_num varchar (18) not null, /\*身份证\*/

passwd varchar (32) not null, /\*密码\*/

email varchar (255), /\*电子邮件\*/

user\_type int (11), /\*用户类型，0普通用户，1 管理员\*/

primary key (id\_num)

);

create table role(

role\_id int (11) not null auto\_increment,

role\_name varchar (32) not null,

create\_time timestamp,

primary key (role\_id)

);

create table permissontable(

permission\_id int (11) not null auto\_increment,

primary key (permission\_id)

);

/\*申请表\*/

create table applytable(

id\_num varchar (32) not null, /\*身份证\*/

user\_id int (11) ,

photo\_location varchar(255), /\*头像url\*/

name varchar(32) , /\*姓名\*/

birth\_date varchar(32) , /\*出生年月\*/

sex varchar(1), /\*性别，0男1女\*/

graduate\_date varchar(32), /\*毕业年月\*/

major varchar(255), /\*专业\*/

nation varchar(32), /\*民族\*/

native\_palce varchar(32), /\*籍贯\*/

education varchar (32), /\*学历\*/

school varchar (32), /\*毕业院校\*/

political\_landscape varchar(32), /\*政治面貌\*/

professional\_title varchar(32), /\*职位\*/

work\_date varchar(32), /\*工作时间\*/

come\_date varchar(32), /\*引进时间\*/

apply\_date varchar (32),

rc\_type varchar(32), /\*人才类型\*/

apply\_type varchar (32), /\*申请类型，0租房补贴1生活津贴\*/

apply\_money varchar (32), /\*申请金额\*/

is\_firstschool varchar(32), /\*是否双一流，1是0否\*/

phone\_num varchar (32), /\*电话号码\*/

company\_type varchar (32), /\*公司类型\*/

company\_name varchar (32), /\*公司名称\*/

company\_address varchar (32), /\*公司地址\*/

company\_contact varchar (32), /\*公司联系人\*/

post varchar(32), /\*职务\*/

contact\_phone varchar (32), /\*联系人电话\*/

bank varchar (32), /\*开户银行\*/

bank\_card varchar (32), /\*银行卡号\*/

education\_qrcode varchar (255), /\*学籍二维码url地址\*/

attatchment varchar (255), /\*证明材料url\*/

apply\_time timestamp , /\*申请时间\*/

chsi\_return varchar (255), /\*学信网返回信息\*/

apply\_status varchar (32), /\*申请状态，-1未通过，0通过，1学历校验完成2社保和档案校验完成，等待复核，3后台自动校验未通过4，人工复核未通过待修改\*/

allowance\_id int(11),

audit\_comment varchar (255), /\*审核意见\*/

primary key (id\_num)

);

/\*档案\*/

create table archives(

id int (11) not null auto\_increment,

user\_name varchar(32), /\*姓名\*/

id\_num varchar(32), /\*身份证号\*/

status varchar (32), /\*是否更新，0已更新1未更新\*/

primary key (id)

);

/\*社保\*/

create table socialsecurity(

id int (11) not null auto\_increment,

user\_name varchar(32), /\*姓名\*/

id\_num varchar(32), /\*身份证号\*/

begin\_time varchar(32), /\*第一次缴纳社保时间\*/

last\_time varchar (32), /\*最新缴纳社保时间（断缴前最后一次缴纳）\*/

monthes int , /\*连续缴纳社保月数\*/

status varchar (32), /\*是否更新0已更新1未更新\*/

primary key (id)

);

/\*简历\*/

create table resume(

resume\_id int (11) not null auto\_increment,

id\_num varchar (32), /\*身份证号\*/

time\_scape varchar(255), /\*起止时间\*/

company varchar (255), /\*公司名称\*/

department varchar (255), /\*部门名称\*/

post varchar (32), /\*职务\*/

primary key (resume\_id)

);

-- 补贴表

create table allowance(

allownce\_id int (11) not null auto\_increment,

id\_num varchar (32) not null unique , /\*身份证号\*/

begin\_time varchar (32) , /\*补贴开始发放的时间（对应社保初次缴纳时间）\*/

last\_time varchar (32) , /\*补贴最新发放对应的社保时间\*/

sum\_money int, /\*补贴已发放金额\*/

last\_money int, /\*补贴最新一次发放金额\*/

monthes int, /\*补贴已发放月数\*/

allowancetype varchar (32), /\*单位补贴金额\*/

updatetime varchar (32), /\*更新时间\*/

shebao varchar (32), /\*社保断缴前最新缴纳的月份\*/

bank VARCHAR (32), /\*最新发放补贴的开户银行\*/

bank\_card varchar (32), /\*最新发放补贴的银行卡号\*/

phone varchar (32), /\*联系电话\*/

name varchar (32), /\*姓名\*/

company varchar (32), /\*单位\*/

primary key (allownce\_id)

);

/\*补贴防范记录\*/

create table allowancehistory(

id int (11) not null auto\_increment,

id\_num varchar (32) , /\*身份证号\*/

offer\_time varchar (32) , /\*发放时间\*/

offer\_money int, /\*发放金额\*/

allowancetype varchar (32), /\*补贴类型\*/

comment varchar (255),

shebao varchar (32), /\*当批次社保是否断缴（社保断缴前最后缴纳的月份）\*/

bank VARCHAR (32), /\*银行\*/

bank\_card varchar (32), /\*银行卡号\*/

phone varchar (32), /\*电话\*/

name varchar (32), /\*姓名\*/

company varchar (32), /\*单位\*/

primary key (id),

);

/\*申请表信息比对表（基本注释同申请表），比对学信网上学籍档案信息和社保以及档案\*/

create table applytablecompare(

id\_num varchar (32) not null,

user\_id int (11) ,

photo\_location varchar(255),

name varchar(32) ,

birth\_date varchar(32) ,

sex varchar(1),

graduate\_date varchar(32),

major varchar(255),

nation varchar(32),

native\_palce varchar(32),

education varchar (32),

political\_landscape varchar(32),

professional\_title varchar(32),

work\_date varchar(32),

come\_date varchar(32),

apply\_date varchar (32),

rc\_type varchar(32),

apply\_type varchar (32),

apply\_money varchar (32),

is\_firstschool varchar(32),

phone\_num varchar (32),

company\_type varchar (32),

company\_name varchar (32),

company\_address varchar (32),

company\_contact varchar (32),

post varchar(32),

contact\_phone varchar (32),

bank varchar (32),

bank\_card varchar (32),

education\_qrcode varchar (255),

attatchment varchar (255),

apply\_time timestamp ,

chsi\_return varchar (255),

apply\_status varchar (32),

allowance\_id int(11),

audit\_comment varchar (255), /\*不为空，则学信网信息获取失败\*/

education\_type varchar (32), /\*是否全日制\*/

school varchar (32),

isarchive int (11), /\*档案是否在诸暨1在0不在\*/

primary key (id\_num)

);

/\*双一流学校名单\*/

create table topschool(

id int (11) not null auto\_increment,

schoolname varchar (255),

primary key (id)

)