用户表 User

create table User(uid int primary key,uname varchar(30) unique,uimage varchar(100),usex char(4),uage int,uwhere varchar(20),utel varchar(30),upass varchar(20),ufans int,uconcern int,udescribe varchar(50),ustatus int);

用户兴趣表 UserHobby

create table UserHobby(uid int,topic varchar(20));

用户关注表 UserConcern

create table UserConcern(uid int,upid int);

文章表 Article

create table Article(aid int primary key,atitle varchar(100),acontent varchar(10000),atime varchar(30),acomment int,aimage varchar(100),astatus int,aprivate int,uid int);

文章栏目表 ArticleColumn

create table ArticleColumn(aid int,acloumn varchar(10));

说说表 Say

create table Say(sid int primary key,scontent varchar(1000),stime varchar(30),simage varchar(100),sstatus int,uid int);

文章评论表 ArticleComment

create table ArticleComment(acid int primary key,accontent varchar(1000),actime varchar(30),acstatus int,uid int,aid int);

说说评论表 SayComment

create table SayComment(scid int primary key,sccontent varchar(1000),sctime varchar(30),scstatus int,uid int, sid int);

意见反馈表 Back

create table Back(rid int primary key,rcontent varchar(1000),rtel varchar(30),rtime varchar(30),rimage varchar(100),rstatus int,uid int);

相册表 Photos

create table Photos(xid int primary key,xname varchar(50),xcount int,xlocal varchar(100),xtime varchar(30),xstatus int,uid int);

照片表 Photo

create table Photo(pid int primary key,pname varchar(100),ptype varchar(10),plocal varchar(100),ptime varchar(30),pstatus int,xid int);

视频表 Video

create table Video(vid int primary key,vname varchar(100),vtype varchar(10),vlocal varchar(100),vtime varchar(30),vstatus int,uid int);

成长树表 Tree

create table Tree(tid int primary key,tcount int,ttime varchar(30),tstatus int,uid int);

果实表 Furit

create table Fruit(fid int primary key,fname varchar(100),ftime varchar(30),fstatus int,tid int);