Jobs Portal Database Queries

```
create database jobportaldb;
use jobportaldb;
create table userlogin(userid varchar(20) primary key,pswd varchar(25)
not null,
usertype varchar(10));
create table usersdata(userid varchar(20), foreign key(userid) references
userlogin(userid),
name varchar(30) not null, email varchar(30) unique, mobileno varchar(12)
not null,
question varchar(100), answer varchar(100));
create table jobdetails(jobid varchar(20) primary key, jobname
varchar(50),
skills varchar(150) not null, location varchar(50) not null,
packages float not null, jobdate date not null,
vacancy varchar(10) default "yes");
create table apply(userid varchar(20), foreign key(userid) references
userlogin(userid)
on delete cascade,
jobid varchar(20), foreign key(jobid) references jobdetails(jobid)
on delete cascade,
applydate datetime default now());
```