Design a job searching platform

User can
1. Login Platform
2. Search jobs(job title/company/location)
3. Set filter to further-search jobs(salary/jobtype/experience)
4. Save or apply now
5. Check application status
6. Schedule phone interview

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Class User
Information:
  String UserId;
  String Password;
  String Name;
  int Phone;
  File Resume;
  LocalDate Date;
  LocalTime Time;
  String Email;
Behavior:
  LoginPlatform(UserId, Password){
  }
  SearchJob( ){
    Platform.JobSearching( );
  }
  SetFilterToFurtherSearch( ){
    Platform.SortBySearching( );
  }
  UserSaveOrApplyJob(Name, Phone, Email, Resume){
    Platform. SaveOrApplyJob ( );
  }
  CheckApplicationStatus( ){
    Platform.ApplicationStatus( );
  }
  SchedulePhoneInterview(Date, Time){
    Platform.PhoneInterview( );

```
        }
```
— —
```
Class Platform
Information:
        String JobTitle;
        String CompanyName;
        String State;
        String City;
        int Zipcode;
        int Salary;
        String JobType;
        String ExperienceLevel;
        Boolean ApplicationStauts;
Behavior:
        JobSearching(JobTitle, CompanyName, State, City, Zipcode){
        }
        SortBySearching(Salary, JobType, ExperienceLevel){
        }
        SaveOrApplyJob( ){
        }
        ApplicationStatus( ){
                System.out.print(this.ApplicationStatus);
        }
        PhoneInterview ( ){
                If(ApplicationStatus);
                        Call(User);
                Else
                        End;
        }
```