\<Job Portal\>

Customer Meeting Minutes \<Sep 18, 2019\>

CSCI-P465/565 (Software Engineering I)

<u>Meeting Attendees</u>

\<Wagh,Pauravi\>

\<Maruthi,Harish\>

\<Ravichandran,Sharanya\>

\<Paul,Hrishikesh\>

\<Norton,Cole\>

\<Zhang,Rui\>

General Meeting Info

Meeting Purpose: Confirm requirements of customers and refine project design

Start Time: 10:00 a.m. Sep 18, 2019

Stop Time: 12:45 p.m. Sep 18, 2019

New Business

Discussions Summary:
Views:

- job seeker
- employer or organization
- recruiter
- Linked Admin

- manually delete posts/ profiles/ organizations if fake
- announcement

features:

1. login and registration
    - roles like employers/recruiters and job seekers
    - captcha
    - unique user identification" allow to use usernames which are not taken already
    - verification: email or phone
    - generate notifications
    - multi-factor authentication and OAuth integration
        - OAuth
        - Two factor authentication
2. view/home
    - show applicable positions
    - profile with picture
    -
3. search and filter
4. job posts and apply
    - cardinality of user to applications to a company
    - see list of candidates
    - email a summary of detailed requirement
5. chat
    - with people connected
    - group (people applied the same company)
    - asynchronous features
    - people in my network , view profiles
6. optional: recommendation
7. notification
    - post of company they applied
    - candidates update their status such as looking for jobs
8. skill assessment test and certification
9. peer endorsement

5 required features + 1 optional

Our Key Ideas

- candidate filtering
    - Applicant
        - Skill input
            - LinkedIn API
            - Build Online Profile
            - analyze PDF resume
    - Position

- skill requirement
1. limit applicants' access to positions
2. Recruiter review applicants' profile

Decisions Summary:

    UI

- Employee

  1. Login
  - login with LinkedIn
  2. Main Page
  3. Job List
     - **search** bar
     - jobs in categories (role) cards stack
       - hide positions that skill set doesn't match
       - each card:
         - content:
           - Company
           - Title
           - Location
       - click on card
         - detailed requirements
         - Apply/Pass button
  4. Profile Page

- Employer

  1. Sign up
  2. Main Page
     - Applicants' profile by roles, positions...
     - Accept an application to give applicant
  3. Post job
     - choose category of role
     - fill out skill requirement
       - Language:
         - category e.g. OOP
         - specific language

    Tech

- MongoDB
- EXPRESS
- Heroku
- Vue

- Node.js

New Action Items:

Elevator Pitch: Cole Norton
Project Plan: Sharanya Ravichandran, Cole Norton
Demo: Hrishikesh Paul
Weekly Report & Meeting Minutes: Rui Zhang