



SOEN 6011 - Software Engineering Processes

Sprint 2

Supervisor
JOUMAN DARGHAM

Team

SEP_Project

Team Members

Imad Altaf
Saumya Shah
Khushboo Saraf
Devanshi Patel
Priyanshi Patel
Payal Raj Chaudhary

GitHub: https://github.com/saumya1199/SEP_Project-Soen6011summer2023

User Stories for Sprint 2:

Title: Login for User (US01)	Priority: Medium	Story points: 5
User story As a User I should be able to login without facing any issues or create a new account if I don't have one.		
Constraints <ul style="list-style-type: none">• Support Clarity: The system shouldn't let anyone have unauthorized access to the accounts. Users should be able to create accounts if they don't have one.• Support Authentication: The system should let me login if I have the proper credentials.		
Acceptance criteria Users whose email ID isn't registered in the database should be prompted to create a new account. Users should be able to login successfully using the registered email ID and passwords from the system database to access the career platform.		

Title: Employer Job Posting (US02)	Priority: High	Story points: 2
User story As an employer, I want to post job openings on the career services platform, so that I can attract potential candidates and fill vacant positions for the jobs.		
Constraints <ul style="list-style-type: none"> • Support Clarity: The job posting form should clearly indicate the required fields and any formatting or character limits. • Support Validity: After successful job posting, the system should display a confirmation message to validate that the job posting is published. 		
Acceptance criteria Given that I am logged in as an employer, When I navigate to the job posting section, Then I should be able to provide details about the job (title, description, requirements, location, etc.). After submitting the job posting, it should be visible to job-seeking candidates on the platform.		

Title: Candidates applying for jobs (US03)	Priority: High	Story points: 2
User story As a candidate, I want to apply for job openings on the career services platform, so that I can apply for the jobs according to which would be the best for me.		
Constraints <ul style="list-style-type: none"> • Support Clarity: The jobs listing section should display all the jobs according to the requirements of the candidate. • Support Validity: After successful job application, the system should display a confirmation message to validate that the job application. 		
Acceptance criteria Given that I am logged in as a user, When I navigate to the jobs viewing section, Then I should be able to apply for suitable jobs according to my requirements.		

Title: Viewing Candidates for a job posting (US04)	Priority: Medium	Story points: 2
User story As an employer, I want to view and select certain candidates who has applied for the job, so that I can get the best candidate who would satisfy all the requirements for the job posted.		
Constraints <ul style="list-style-type: none"> • Support Clarity: The list of candidates should be displayed who has applied for the job. • Support Validity: After that, the employer should be able to select the appropriate candidate for the job posted. 		
Acceptance criteria Given that I am logged in as an employer, Then I should be able to view the candidates who applied for the job I posted, and I should be able to select the ones who are appropriate according to me.		

User Stories for Sprint 3:

Title: Admin User Profile and Platform Management (US05)	Priority: High	Story points: 5
User story As an admin, I want to manage user profiles, job postings, and monitor platform activity, so that I can ensure the system's integrity, security, and provide support when needed,		
Constraints <ul style="list-style-type: none">• Support Clarity: The admin dashboard should have clear navigation and user interface to perform various management tasks.• Support Validity: The system should provide feedback and confirmation when performing admin actions, such as profile updates, job post moderation, and user account management.		
Acceptance criteria Given that I am logged in as an admin, When I access the admin dashboard, Then I should be able to perform the following tasks: <ol style="list-style-type: none">1. Manage User Profiles.2. Manage Job Postings3. Track and Monitor Platform Activity <input type="checkbox"/>4. Provide Support and Assistance		

Title: Tracking applications by candidates (US06)	Priority: Medium	Story points: 2
<div data-bbox="196 470 393 518" data-label="Section-Header"> <h2>User story</h2> </div> <div data-bbox="196 556 336 592" data-label="Text"> <p>As a user,</p> </div> <div data-bbox="196 623 714 663" data-label="Text"> <p>I want to track the applications I made,</p> </div> <div data-bbox="196 695 1247 737" data-label="Text"> <p>so that I can review the applications processed and cancel them or wait for them.</p> </div>		
<div data-bbox="196 777 417 823" data-label="Section-Header"> <h2>Constraints</h2> </div> <div data-bbox="245 863 1362 1052" data-label="List-Group"> <ul style="list-style-type: none"> • Support Clarity: The application should have a tracking bar or as in something as it's reviewed, accepted. • Support Validity: After that, the user should be able to decide according to his or her choice. </div>		
<div data-bbox="196 1079 555 1127" data-label="Section-Header"> <h2>Acceptance criteria</h2> </div> <div data-bbox="196 1163 667 1203" data-label="Text"> <p>Given that I am logged in as a user,</p> </div> <div data-bbox="196 1234 959 1276" data-label="Text"> <p>Then I should be able to view the status of my application.</p> </div>		

Task Breakdown:-

User Story 1: Login for User (US01)

Task Description	Assignee
Implement login functionality	Devanshi
Implement account creation functionality	Devanshi
Test login with valid credentials	Khushboo

User Story 2: Employer Job Posting (US02)

Task Description	Assignee
Design and implement job posting form	Priyanshi
Design Resume retrieval option	Imad
Test job posting and employer details	Payal

User Story 3: Candidates Applying for Jobs (US03)

Task Description	Assignee
Implement job listing section	Imad
Implement Resume upload functionality	Payal
Test job application process	Khushboo

User Story 4: Viewing Candidates for a Job Posting (US04)

Task Description	Assignee
Design and implement candidate viewing section	Saumya
Implement candidate selection functionality	Priyanshi
Test candidate viewing and selection process	Saumya

Documentations and MoMs

Task Description	Assignee
Update Readme in the Git Repo	Payal and Devanshi
Documentation and user stories	Payal, Imad and Saumya
Preparing Minutes of the meeting	Priyanshi and Khushboo
Organizing Meetings	Payal and Imad