

SCRUM- Sprint 1

Sprint Planning:

- Backlog:

User Stories	User Acceptance Test	Tasks
As a freelancer, I should be able to create a freelancer account, so I can access job opportunities on the platform.	Given that I am a freelancer, I should be able to create a freelancer account if I provide valid registration details.	<ol style="list-style-type: none">1. HTML for register account page2. Handling user input on creating an account3. Adding css styling to the register page/create account page
As a client, I should be able to create a client account, so I can post jobs and hire freelancers.	Given that I am a client, I should be able to create a client account if I provide the required registration information	<ol style="list-style-type: none">1. HTML for register account page2. Handling user input when creating an account.3. Adding css styling to the register page
As a user, I should not be able to log in with the incorrect credentials, so that unauthorised access is prevented.	Given that I am a user, I should not be able to log in with the incorrect credentials	<ol style="list-style-type: none">1. Checking if user credentials at sign-in are valid.2. Adding css styling to the sign in page.
As a freelancer, I should be able to sign in to my account, so I can access my dashboard and manage job applications.	Given that I am freelancer with an account, I should be able to sign in and be redirected to the freelancer dashboard if my credentials are valid.	<ol style="list-style-type: none">1. HTML for sign-in page2. Handling user input on sign-in.

As a new user, I should not be able to sign in without creating an account first, so that only registered users can access the platform.	Given that I am a new user, I should not be able to sign in if I have not registered an account.	<ol style="list-style-type: none"> 1. Handling user input on sign-in. 2. Validating if new user credentials are for a new account.
As a client, I should be able to sign in to my account, so I can access my dashboard and manage job postings.	Given that I am a freelancer with an account, I should be able to sign in and be redirected to the client dashboard if my login is successful.	<ol style="list-style-type: none"> 1. Adding css styling to the sign-in page 2. Writing the html for the sign-in page and styling the page
As an admin, I should be able to sign in to my account, so I can manage users and monitor platform activity.	Given that I am an admin with an account, I should be able to sign in and be redirected to the admin dashboard if my credentials are correct.	<ol style="list-style-type: none"> 1. HTML for the sign-in page 2. Handling the user input on sign-in 3. Adding css styling to the sign-in page
As an admin, I should be able to create another admin account, so I can split administrative responsibilities.	Given that I am an admin, I should be able to create an admin account if I have access to the admin panel and provide valid information.	<ol style="list-style-type: none"> 1. Handling user input on creating an account 2. HTML for create account page

- All User Stories need to be done by 14 April 2025. 1 week Sprint
- **Functionality of registering and logging in a user is the main priority in this sprint**

Daily Scrum Minutes:

***Most daily task updates are on WhatsApp**

Date: 08 April 2025

Attendees: Dolf, Mashego, Faranani, Bokang, Mutsawashe, Nelson

Agenda: Sprint Planning

Discussion:

- Assigning tasks
- Due dates for user stories
- Creating User Stories and User Acceptance Tests

Action items and updates:

- Design pages for registering and logging in.
- JS logic for register and login
- Set up Supabase and Taiga

Date: 9 April 2025

Venue: Google Meet

Attendees: Dolf, Bokang, Mutsawashe, Nelson, Faranani, Mashego

Agenda: Progress

Discussion:

- Code file Structure
- Progress of frontend and backend tasks
- Routing
- Databases
- Languages to be used
- Branch Protection

Action Items and Updates:

- Separate frontend and backend folders on github
- Simulate database for tests
- Continue with current tasks

Date: 10 April 2025

Venue: Google Meet

Attendees: Dolf, Bokang, Mutsawashe, Nelson, Faranani, Mashego

Agenda: Progress

Discussion:

- Secondary Branch
- Updates on Taiga-Assigning story points
- Task progress updates
- Front End complete
- Responsiveness

Action Items and Updates:

- Assign story points on Taiga
- Pushing completed tasks
- Block password view on Supabase
- Continue with current tasks
- Trying different styles for frontend

Date: 11 April 2025

Venue: Google Meet

Attendees: Dolf, Bokang, Mutsawashe, Nelson, Faranani, Mashego

Agenda: Progress

Discussion:

- Frontend design
- Supabase updates

Action Items and Updates:

- Focus on Backend more. Frontend only for functionality
- Can change password of user

- Fix unauthorized user login

Date: 13 April 2025

Venue: Google Meet

Attendees: Dolf, Mashego, Mutsawashe, Nelson, Faranani, Bokang

Agenda: Testing web app

Discussion:

- Testing
- Review of sprint

Action Items and Updates:

- Focus on Backend more. Frontend only for functionality
- User can change password
- Push to secondary branch before main branch
- Be consistent with naming IDs

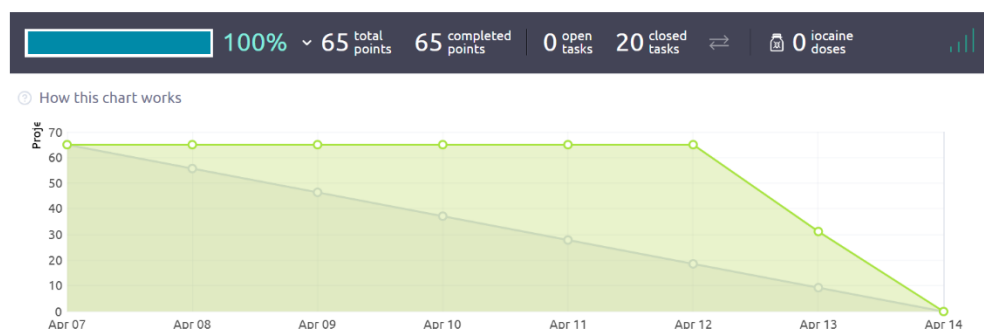
Sprint Retrospective

- **What went well?**
 - Task assignment
 - Communication
 - People enjoyed the frontend and backend roles
- **What could be improved?**
 - Code testing
 - More meetings
- **What did not go well? And why?**
 - Pushing to GitHub. Code clashes from different contributors. Solution was to create a different branch to push to first before pushing to main
- **Any other suggestions or comments?**
 - None

Burndown Chart:

All 65 story points were completed by the end of the sprint, with a clear drop in the remaining work from April 12 onward, and the sprint being completed on April 14. The progress seems stagnant as team was not consistent in updating the backlog.

Sprint 1 07 Apr 2025 to 14 Apr 2025



Summary of Sprint 1 Documentation :

Sprint 1 focused on delivering key features like registering, logging-in and authenticating users. All user stories were scheduled for completion by April 14, 2025

and were completed by then. The sprint successfully completed all 65 assigned story points, with a priority on sign-ins and registrations. Daily Scrum minutes indicate consistent progress and collaboration, while the retrospective highlights good communication but points out the need for better testing. The sprint review is pending a client meeting. Overall, the team achieved full sprint completion despite some delays mid-sprint.

Sprint Review

*****Waiting for meeting with Client**

- ☒ Meet with Client
- ☒ Live demo of current version of product
- ☒ Client determines which backlog items are done
- ☒ Feedback: Everything works as per the client's requirements. Need to document user stories.