



Group Members	
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Project: AI + Human Exploration of Daily Moral Decisions

MORAL DECISIONS

Sprint 1

[24-S1-2-C-Moral-Decisions \(github.com\)](https://github.com/24-S1-2-C-Moral-Decisions)

Introduction

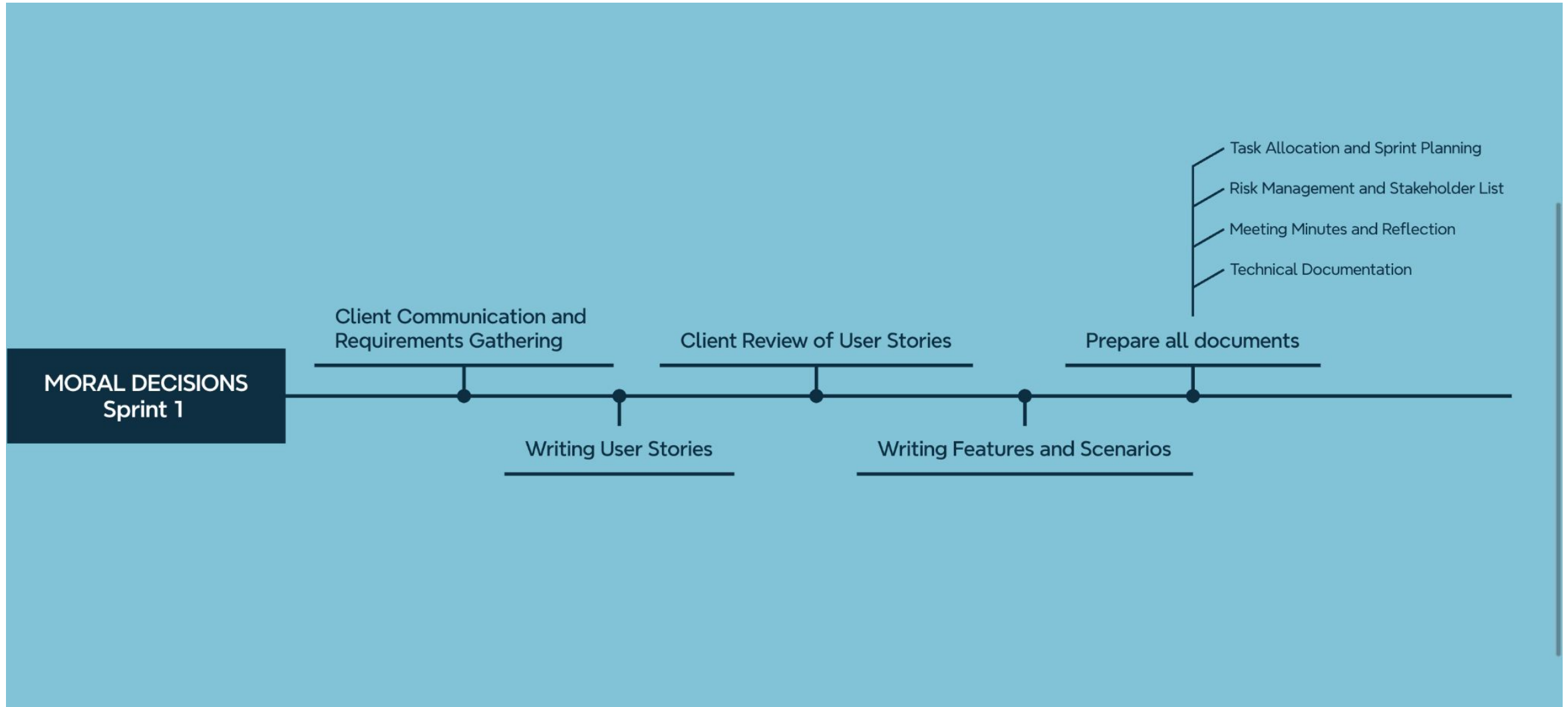
Goal

- Providing Opportunities to Understand Human Behavior in Everyday Ethical
- Planning and Organization for future tasks
- Explore how users' perceptions may change as a result of learning about others' choices.
- Improving AI understanding of real-world moral dilemmas

Task

- Engage users in surveys through the Moral Profile website, present research findings
- Analyze requirements via user stories and stakeholder engagements
- Promote a deeper understanding of ethical planning.
- Large-scale Survey website collects diverse data
- Reflection and Risk Analysis

SPRINT 1 OVERVIEW



SoW: <https://github.com/24-S1-2-C-Moral-Decisions/LandingSite/blob/main/StatementOfWork/2025S1/SoW.pdf>

SPRINT 1 OVERVIEW

<https://moraldecisions.atlassian.net/wiki/spaces/SCRUM/overview>

Process:

1. **Client Communication and Requirements Gathering**

Initial meetings and document exchanges were conducted to understand the client's expectations and requirements for the Moral Decisions system. These were documented in the initial *Statement of Work (SOW)*.

2. **Writing User Stories**

Based on the gathered requirements, the team created multiple user stories to describe the system functionality from an end-user perspective.

3. **Client Review of User Stories**

The drafted user stories were shared with the client for review. Feedback was incorporated and priorities were adjusted accordingly.

4. **Writing Features and Scenarios**

Using Behavior-Driven Development (BDD) methodology, the team wrote detailed *Features* and *Scenarios* based on user stories to clearly define expected system behavior.

5. **Task Allocation and Sprint Planning**

During the *Sprint Planning* phase, the team broke down features into manageable tasks and defined clear sprint goals.

6. **Technical Documentation**

The *Technical Doc* was prepared to outline the chosen tech stack, frameworks, and tools, ensuring clarity and maintainability for future development.

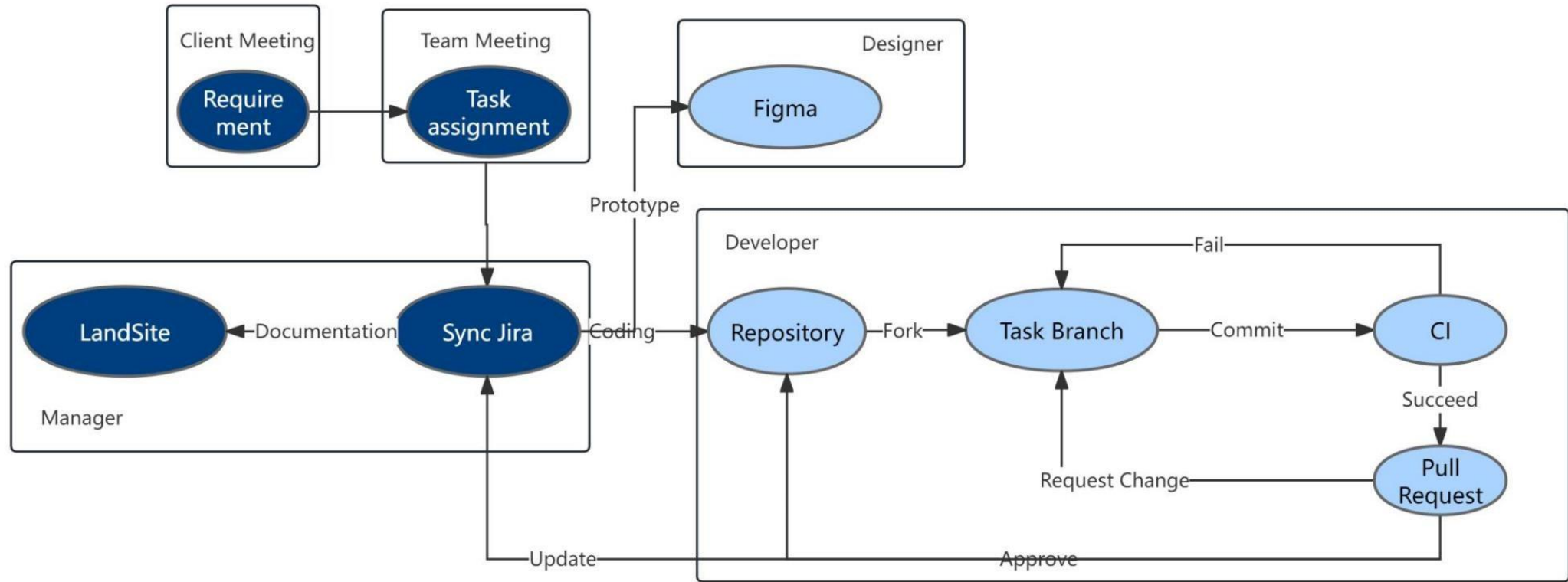
7. **Meeting Minutes and Reflection**

All team meetings were documented in the *Meeting Minutes* section. After each phase, a *Reflection* was written to evaluate progress and identify areas for improvement.

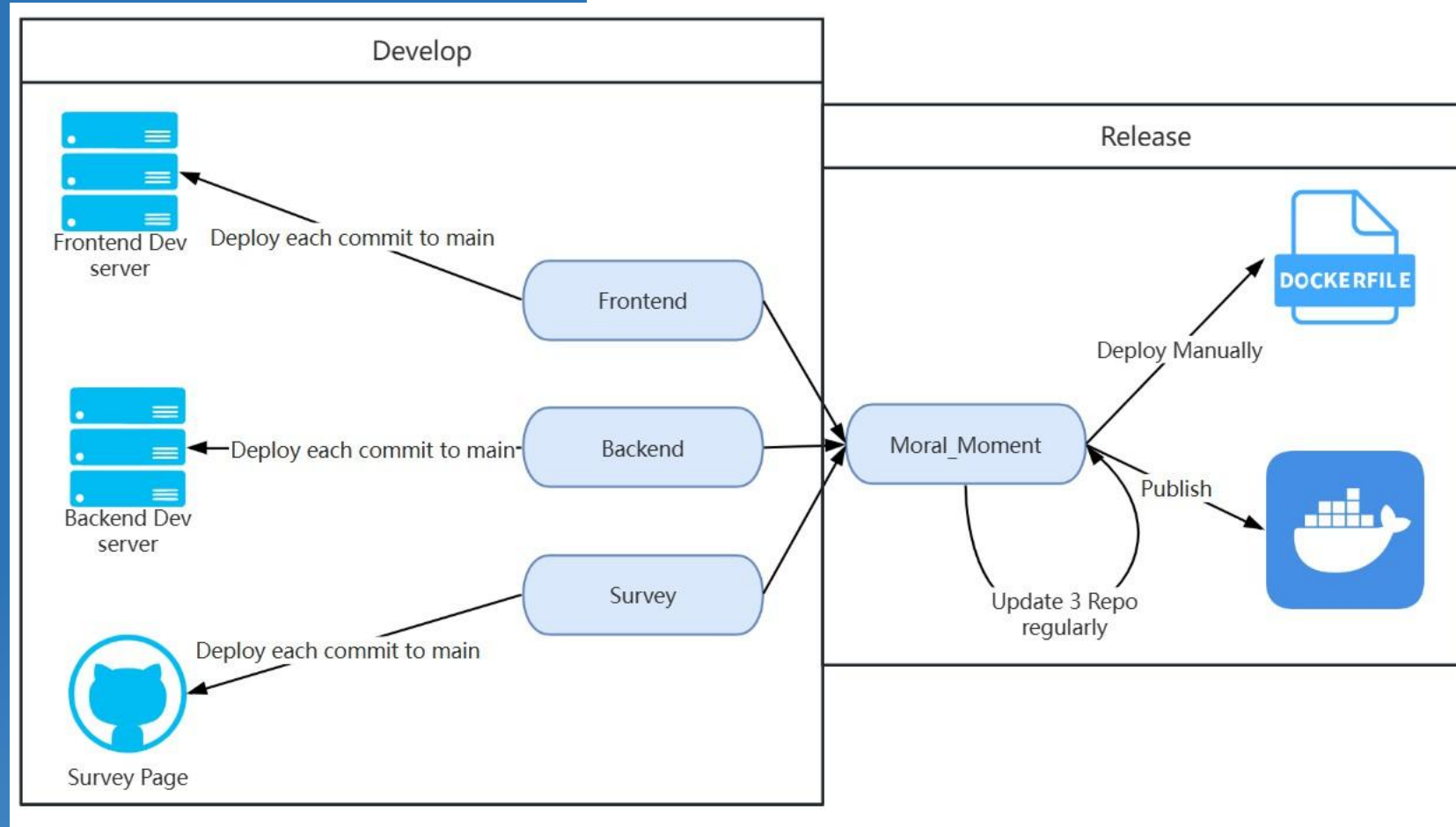
8. **Risk Management and Stakeholder List**

A *Risk Register* was maintained to track potential risks. The *Stakeholder List* helped clarify roles, responsibilities, and expectations of all involved parties.

Teamwork












Teamwork




Teamwork - Sprint1

Projects

 **Moral Decisions** ...

 Summary  Backlog  **Board**  Calendar  List  Issues  Pages  Shortcuts ▾ +

 Type ▾


TO DO



+ Create issue

IN PROGRESS


DONE 15 ✓



Azure Deployment: migrate backend services to Azure platform

 14 Mar 2025


 SCRUM-2 ✓ 1 



Complete Statement of Work in 2025 Semester 1

 10 Mar 2025


 SCRUM-4 ✓ 

Customer Technical Solution Presentation Preparation

 24 Mar 2025



 SCRUM-8 ✓ 1 

User Story Writing Workshop



 22 Mar 2025

DOCUMENTATION 6



Stakholder List Doc

 SCRUM-33 



Statement of Work

 SCRUM-34 



Reflection Doc

 SCRUM-35 

Meeting Minus Doc

 SCRUM-36 

Technical Doc

 SCRUM-37 

Sprint Planning Doc

Sprint 1 is complete:

- All tasks are assigned and finished
- New documentations for next sprint

<https://moraldecisions.atlassian.net/jira/software/projects/SCRUM/boards/1>

Teamwork - Backlog

<input type="checkbox"/> SCRUM Sprint 1 3 Mar – 24 Mar (21 issues)	0	0	5	Complete sprint	...
Build and prioritize product backlog Confirm technology selection with customers and get feedback Implement multiple key user stories Improve documentation and knowledge base Design and im...					
<input checked="" type="checkbox"/> SCRUM-2 Azure Deployment: migrate backend services to Azure platform	DONE ▾	14 Mar	1	ZL	
<input checked="" type="checkbox"/> SCRUM-4 Complete Statement of Work in 2025 Semester 1	DONE ▾	10 Mar	-	YM	
<input checked="" type="checkbox"/> SCRUM-8 Customer Technical Solution Presentation Preparation	DONE ▾	24 Mar	1	ZK	
<input checked="" type="checkbox"/> SCRUM-6 User Story Writing Workshop	DONE ▾	22 Mar	-	ZL	
<input checked="" type="checkbox"/> SCRUM-7 Architecture Design Documentation	DONE ▾	24 Mar	-	YM	
<input checked="" type="checkbox"/> SCRUM-18 Development and testing of Game & Game Result pages	DONE ▾	24 Mar	-	🐉	
<input checked="" type="checkbox"/> SCRUM-11 Project Architecture and Design Decision Documentation	DONE ▾	18 Mar	1	🐉	
<input checked="" type="checkbox"/> SCRUM-9 Development Environment Setup Guide Creation	DONE ▾	24 Mar	-	LX	
<input checked="" type="checkbox"/> SCRUM-13 API Documentation Auto-generation Configuration	DONE ▾	10 Mar	1	ZK	
<input checked="" type="checkbox"/> SCRUM-15 Modify the project CI/CD environment and infrastructure configuration	DONE ▾	24 Mar	1	ZL	
<input checked="" type="checkbox"/> SCRUM-22 Insufficient team communication and collaboration efficiency affects proj...	DONE ▾		-	YM	
<input type="checkbox"/> SCRUM-24 Client access and export raw data	DONE ▾	24 Mar	-	ZL	

<https://moraldecisions.atlassian.net/jira/software/projects/SCRUM/boards/1/backlog>

User Story

Client marks each user story !

importance from 1-5 (5 is most important)

A	B	C	D
As a...	I want to..	So that...	Importance(0-5)
user	see autocomplete suggestions when typing keywords in the search box	I can find relevant moral dilemma posts faster	2
user	select different topics, the page will not refresh as a whole, but switch smoothly	I can browse discussions in a specific category more efficiently	2
user	see the latest and most popular ethical dilemmas	I can focus on the most worthy content	1
user	see detailed instructions for taking the "Am I The Asshole?" test	I can know the duration of the test, the types of questions, and how the results are evaluated	3
user	enter content in the search box, and then click on other areas of the page, the input content will not be cleared	I can continue to enter or modify the search keywords at any time without having to re-enter them	
user	see the "Am I The Asshole?" section on mobile	I can participate in the ethical dilemma test and compare my moral judgment with others	4
user	see consistent button designs	I can easily recognize and interact with navigation elements	
user	the text in the "Similar Posts" section to be properly aligned	I can easily read the content without misalignment issues	
user	browse the webpage in my familiar language	I can understand the content	
user	see an introduction to the project, its purpose, and a summary of the main features on the landing page	I can quickly understand the project's background and the value it offers me	
user	clearly see the search input field and category selection	I can efficiently search for relevant posts	
user	see the category selector (e.g., "All") properly aligned within the search bar	I can easily select and filter my searches without UI distortion	
user	be able to create an account through a simple registration process	I can participate in surveys and view my personal results	
user	be able to click on a share button when the game ends	share my game result quickly with others	
user	log in to the system using my account	my survey data and history are saved for future reference	3
user	be able to save my progress while completing the survey	I can resume from where I left off without having to start over	4
user	receive immediate feedback and see statistical results after submitting the survey	understand how my choices compare with those of other users	4
user	select my preferred language on the site	I can view content in a language I understand best	
user	receive notifications (via email or in-app) when new surveys are available or when my survey results are updated	I stay informed about new opportunities to participate and view insights	
user	receive gentle reminders if I have left a survey incomplete	I can return and finish it without missing out on contributing my opinion	
user	share my survey results or interesting insights on social media	I can engage with my community and spark discussions about moral decisions	4
user	the website to comply with accessibility standards (e.g., WCAG)	I can navigate and use the site easily regardless of any disabilities	
user	assurance that my survey responses and personal data are kept confidential and secure	I feel safe sharing my opinions	
user	the site to provide real-time translations of user discussions into any language, even those I create on the spot.	I can understand and participate in discussions in any linguistic format I choose.	
user	view and update my profile information (such as my email, password, and preferences)	my account information remains current and secure	
user	access a history of my survey responses and view trends over time	I can reflect on how my moral perspectives evolve	
user	display content based on my mood, detected through the camera	site always matches the tone and topics to my current emotional state	
user	the option to sort search results by popularity or by post date	I can view the most relevant or the most recent content according to my preference	
user	participate in discussion forums or comment sections associated with survey results	I can share my insights and engage in conversations with other users about moral decisions	
user	be able to submit feedback or report issues directly through the website,	I can help improve the platform and have my concerns addressed promptly	
		the UI is readable and functional on all screens	5
		can search for topics efficiently	

As a...	I want to..	So that...	Importance(0-5)	
user	see the "Am I The Asshole?" section on mobile	I can participate in the ethical dilemma test and compare my moral judgment with others	4	scrum45
user	be able to save my progress while completing the survey	I can resume from where I left off without having to start over	4	scrum40
user	receive immediate feedback and see statistical results after submitting the survey	understand how my choices compare with those of other users	4	scrum41
user	share my survey results or interesting insights on social media	I can engage with my community and spark discussions about moral decisions	4	scrum42
mobile user with various devices	see a consistent layout across different phone models	the UI is readable and functional on all screens	5	scrum45
Client	control Nectar Research Cloud costs and avoid resource waste.	I can run it at a low cost.	5	scrum23
Client	add introduction of the research goal section	I can let the users understand the purpose of the website	4	scrum44
Client	access and export the raw survey data	I can perform in-depth analysis and academic research	5	scrum24
Client	Make a survey demo website visible to the public		5	scrum25
Client	Include control version of the survey into the survey website apart from previous treatment group.		5	scrum26
Client	Make UI consistent and user friendly in both mobile and laptop version		5	scrum45

Base on client mark, we get the most important 9 user stories

<https://github.com/24-S1-2-C-Moral-Decisions/LandingSite/blob/main/UserStory/User%20story.xlsx>

Feature List

Based on our 9 most important user stories, we extracted the corresponding features and we've described them in a structured way using a detailed table

<https://github.com/24-S1-2-C-Moral-Decisions/LandingSite/blob/main/UserStory/FeatureList.md>

Function	User Story	Expected Behavior		Input	Output	Edge Case		
save my progress while completing the survey	As a user, I want to be able to save my progress while completing the survey, so that I can resume from where I left off without having to start over.	When the user attempts to save my progress while completing the survey, the system should respond quickly and accurately to ensure a smooth user experience.		User actions on the interface, such as clicking, entering keywords, selecting options, etc.	System feedback such as displaying content, updating the page, showing notifications, etc., related to save my progress while completing the survey function.	If the user input is invalid, the operation is interrupted, or there is a network issue, the system should gracefully inform the user and avoid crashes or data loss.		
receive immediate feedback and see statistical results after submitting the survey	As a user, I want to receive immediate feedback and see statistical results after submitting the survey, so that I can understand how my choices compare with those of other users.	When the user attempts to receive immediate feedback and see statistical results after submitting the survey, the system should respond quickly and accurately to ensure a smooth user experience.		User actions on the interface, such as clicking, entering keywords, selecting options, etc.	System feedback such as displaying content, updating the page, showing notifications, etc., related to receive immediate feedback and see statistical results after submitting the survey function.	If the user input is invalid, the operation is interrupted, or there is a network issue, the system should gracefully inform the user and avoid crashes or data loss.		
share my survey results or interesting insights on social media	As a user, I want to share my survey results or interesting insights on social media, so that I can engage with my community and spark discussions about moral decisions.	When the user attempts to share my survey results or interesting insights on social media, the system should respond quickly and accurately to ensure a smooth user experience.	control Nectar Research Cloud costs and avoid resource waste	As a project client, I want to control Nectar Research Cloud costs and avoid resource waste, so that I can run it at a low cost.	When the user attempts to control Nectar Research Cloud costs and avoid resource waste, the system should respond quickly and accurately to ensure a smooth user experience.	User actions on the interface, such as clicking, entering keywords, selecting options, etc.	System feedback such as displaying content, updating the page, showing notifications, etc., related to control Nectar Research Cloud costs and avoid resource waste function.	If the user input is invalid, the operation is interrupted, or there is a network issue, the system should gracefully inform the user and avoid crashes or data loss.
see a consistent layout across different phone models	As a mobile user with various devices, I want to see a consistent layout across different phone models, so that the UI is readable and functional on all screens.	When the user attempts to see a consistent layout across different phone models, the system should respond quickly and accurately to ensure a smooth user experience.	add introduction of the research goal section	As a project client, I want to add introduction of the research goal section, so that I can let the users understand the purpose of the website.	When the user attempts to add introduction of the research goal section, the system should respond quickly and accurately to ensure a smooth user experience.	User actions on the interface, such as clicking, entering keywords, selecting options, etc.	System feedback such as displaying content, updating the page, showing notifications, etc., related to add introduction of the research goal section function.	If the user input is invalid, the operation is interrupted, or there is a network issue, the system should gracefully inform the user and avoid crashes or data loss.
			access and export the raw survey data	As a client, I want to access and export the raw survey data, so that I can perform in-depth analysis and academic research.	When the user attempts to access and export the raw survey data, the system should respond quickly and accurately to ensure a smooth user experience.	User actions on the interface, such as clicking, entering keywords, selecting options, etc.	System feedback such as displaying content, updating the page, showing notifications, etc., related to access and export the raw survey data function.	If the user input is invalid, the operation is interrupted, or there is a network issue, the system should gracefully inform the user and avoid crashes or data loss.
			make a survey demo website	As a client, I want to make a survey demo website visible to the public.	When the user attempts to make a survey demo website visible to the public.	User actions on the interface, such as clicking, entering keywords, selecting options, etc.	System feedback such as displaying content, updating the page, showing notifications, etc., related to make a survey demo website function.	If the user input is invalid, the operation is interrupted, or there is a network issue, the system should gracefully inform the user and avoid crashes or data loss.
include control version of the survey into the website	As a client, I want to include control version of the survey website apart from previous treatment group, so that I can compare results across groups.	When the user attempts to include control version of the survey into the website, the system should respond quickly and accurately to ensure a smooth user experience.				User actions on the interface, such as clicking, entering keywords, selecting options, etc.	System feedback such as displaying content, updating the page, showing notifications, etc., related to include control version of the survey into the website function.	If the user input is invalid, the operation is interrupted, or there is a network issue, the system should gracefully inform the user and avoid crashes or data loss.

Scenario

We give scenarios from multiple perspectives (stakeholders)

- Developer
- Client
- Researcher
- User

Developer Perspective

Zhang, the lead full-stack developer of the project, receives repeated feedback from users about broken layouts on mobile devices. After thorough testing across various screen sizes, he identifies compatibility issues with older Android browsers. He quickly reworks the responsive layout using Bootstrap 5 to ensure consistent UI across all devices. At the same time, he notices that the Nectar Cloud bill is skyrocketing. By analyzing storage and bandwidth logs, he discovers that static survey data wasn't being cached. He implements CDN caching and sets appropriate expiration headers, cutting costs by nearly 40%. As the tech steward of the platform, Zhang focuses on delivering smooth user experience, cross-device stability, and long-term operational efficiency — all supported by these core features.

Client Perspective

Mr. Li, the project sponsor and business lead at a psychology institute, wants the site to attract not only general users but also research partners. After reviewing early usage reports, he proposes adding a "Research Purpose Introduction" to the landing page to explain the intent and values behind the test. He also requests a feature to support A/B testing by creating separate versions of the survey for control and treatment groups. To promote the platform externally, he asks the development team to publish a public demo site for easy sharing. During a partnership discussion with university collaborators, he easily exports anonymized raw survey data, gaining recognition for the site's research readiness. For Mr. Li, these features help bridge research integrity, business scalability, and public credibility.

General User Perspective

Linda, a college student, clicks on a "Social Intelligence Quiz" her roommate shared. She uses her phone to access the site, which loads smoothly and adapts perfectly to her screen. As she progresses through the questions, she gets interrupted by a phone call. Thankfully, when she returns later, her progress is saved automatically — no need to start over. Upon completing the test, she sees a visual report with clear and relatable insights. The system also shows statistics comparing her answers to those of other users. Impressed and amused, she shares the results to her WeChat Moments, sparking conversations with friends. For Linda, the seamless experience, shareable insights, and mobile compatibility make the site feel modern and fun.

Research User Perspective

Dr. Chen, a university psychology professor, is planning a study on anxiety and social withdrawal. He finds the platform's ability to include a "research goals" section helpful in meeting ethics review standards. More importantly, the system supports creating distinct control and treatment groups through separate survey versions, which aligns perfectly with his experimental design. After data collection, he downloads a well-structured, anonymized dataset for analysis. The file format is standardized, saving him hours of data cleaning. With proper user consent and platform support, he considers using the site for his next peer-reviewed publication. For Dr. Chen, the platform isn't just a tool — it's a full-featured research assistant.

Attractive User Perspective

Jie, a young content creator, discovers a link to the "Emotional Energy Quiz" while browsing TikTok. The landing page is vibrant and welcoming, promising "Discover your emotional power in 5 minutes." He tries the demo version without needing to sign up. The test flows smoothly with engaging animations. Upon completion, the site generates a personalized results card and even suggests a social media caption. He shares it to his Instagram story, where it receives immediate reactions from followers. Although he doesn't register or purchase anything, the experience leaves a strong impression. For users like Jie, features that are playful, shareable, and free to try are what draw them in — and keep them coming back.

<https://github.com/24-S1-2-C-Moral-Decisions/LandingSite/blob/main/UserStory/Scenario.md>

Next sprint(Sprint 2)

<input type="checkbox"/> SCRUM Sprint 2 24 Mar – 14 Apr (11 issues)		0 1 0		Start sprint	...
<input checked="" type="checkbox"/> SCRUM-40	Save Survey Progress	TO DO ▾	04 Apr	-	YM
<input checked="" type="checkbox"/> SCRUM-17	Page interaction logic design and implementation	IN PROGRESS ▾	28 Mar	-	LX
<input checked="" type="checkbox"/> SCRUM-41	Immediate Feedback and Statistical Results	TO DO ▾	04 Apr	-	ZK
<input checked="" type="checkbox"/> SCRUM-44	Survey Purpose Introduction	TO DO ▾	08 Apr	-	ZK
<input checked="" type="checkbox"/> SCRUM-14	Design and implement the page layout and functions of the Survey Page	IN PROGRESS ▾	28 Mar	1	🐉
<input checked="" type="checkbox"/> SCRUM-45	UI Consistency on Mobile and Laptop	TO DO ▾	04 Apr	-	ZL
<input type="checkbox"/> SCRUM-26	Include control version of the survey into the survey website apart from pr...	IN PROGRESS ▾	24 Mar	-	FL
<input type="checkbox"/> SCRUM-28	Try their survey demo to see the experiment flow	IN PROGRESS ▾	24 Mar	-	YM
<input type="checkbox"/> SCRUM-25	Client make a survey to public	IN PROGRESS ▾	02 Apr	-	ZL
<input type="checkbox"/> SCRUM-23	Control Nectar Research Cloud	IN PROGRESS ▾	21 Apr	-	ZL
<input checked="" type="checkbox"/> SCRUM-42	Social Sharing of Survey Results	TO DO ▾	27 Mar	-	🐉

<https://moraldecisions.atlassian.net/jira/software/projects/SCRUM/boards/1/backlog>

Risk Management

Strategy:

- Prioritize early detection and strategic mitigation

Benefits:

- Minimizes risk likelihood and impact
- Maintains project timelines and budgets

Need to improve

- Some risks were not updated in time.

(Many risks in the risk log but some of them still haven't been completed).

- Some risks might not have been addressed.

(We did not track progress on these action items, making it difficult to ensure they would be addressed.)

Improve Risk Management


Key decisions from the meeting:

Link risk management with a decision log : identify which features are associated with each risk.


Ensure all risks are handled.

☐ **SCRUM Sprint 1** 3 Mar – 24 Mar (2 of 21 issues visible)


Build and prioritize product backlog Confirm technology selection with customers and get feedback Implement multiple key user stories Improve docum





 SCRUM-22

 Insufficient team communication and collaboration efficiency affects project quality


 SCRUM-19


 The steep learning curve of the technology stack leads to delayed development progress

 SCRUM-22





Insufficient team communication and collaboration efficiency affects project quality

 Add

 Apps

Done 

 Done



Description

- Information asymmetry between team members leads to duplication of work or conflicts
- Compatibility issues during code integration
- Inconsistent development standards affect maintenance difficulty

Coping strategies:

- Establish clear communication channels and regular meeting mechanisms
- Use tools such as Jira for task allocation and progress visualization
- Create development specification documents, unify coding standards and naming conventions

Stakeholder Engagement with the Client



LandingSite / Meeting / 2025S1 / Client / 2025-03-03_ClientMeetingMinutes.md

Preview Code Blame 42 lines (27 loc) · 2.32 KB



Agenda Items

Item	Description
Project information	introduce Project information and current project progress to new members
weekly meeting time	Discuss the client meeting time
task assignment	we need all member coding in this sem, backend & UI/UX & frontend & survey & prototype.
SOW	dev plan for this sem.
Data from Reddit	Collect data from Reddit Forum

LandingSite / Meeting / 2025S1 / Client / 2025-03-17_ClientMeetingMinutes.md

Preview Code Blame 44 lines (28 loc) · 1.76 KB

Agenda Items

Item	Description
Nectar Project Deployment	Discuss steps and requirements for deploying projects on Nectar.
IP Address Provisioning	Review process for students to provide IP addresses to clients.
User Story Prioritization	Outline the importance of prioritizing user stories for the client.

LandingSite / Meeting / 2025S1 / Client / 2025-03-11_ClientMeetingMinutes.md

Preview Code Blame 43 lines (27 loc) · 2.24 KB



Agenda Items

Item	Description
Work Review	Review last week's individual contributions and work progression.
Deployment Task	Reiterate the semester's goal to deploy the project online.
Frontend Styling	Discuss unifying the frontend style and address display issues on different device sizes.
Role Assignment	Clarify everyone's role in the team

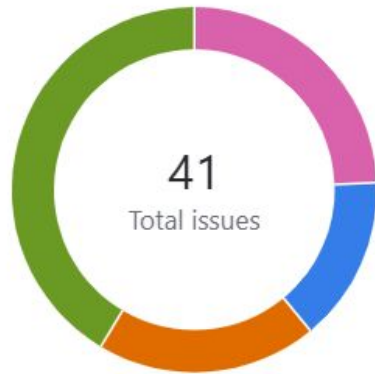
- Meeting
 - 2024S1
 - 2024S2
 - 2025S1
 - Client
 - 2025-03-03_ClientMeetingMi...
 - 2025-03-11_ClientMeetingMi...
 - 2025-03-17_ClientMeetingMi...
 - Tutor
 - 2025-03-07-Tutorial_Meetin...
 - 2025-03-10-Tutorial_Meetin...
 - 2025-03-17-Tutorial_Meetin...

Active Communication channels

- Weekly Meetings
 - Conduct progress checks, address issues, and gather feedback
- Teams Channel
 - Organize meetings and ensure timely communication

Status overview

Get a snapshot of the status of your issues. [View all issues](#)



■ To Do: 10
■ Documentation: 6
■ In Progress: 8
■ Done: 17

Jira Overview:

<https://moraldecisions.atlassian.net/jira/software/projects/SCRUM/summary>

<input type="checkbox"/>	▼ SCRUM Sprint 1	3 Mar – 24 Mar (2 of 21 issues visible)	0	0	0	Complete sprint	...
Build and prioritize product backlog Confirm technology selection with customers and get feedback Implement multiple key user stories Improve...							
📌	SCRUM-24	Client access and export raw data	DONE	24 Mar	-	ZL	
📌	SCRUM-29	Get to know what research ideas and fin...	DONE	24 Mar	-		
+ Create issue							

<input type="checkbox"/>	▼ SCRUM Sprint 2	24 Mar – 14 Apr (4 of 11 issues visible)	0	0	0	Start sprint	...
Include control version of the survey int...							
📌	SCRUM-26	Include control version of the survey int...	IN PROGRESS	24 Mar	-	FL	
📌	SCRUM-28	Try their survey demo to see the experi...	IN PROGRESS	24 Mar	-	YM	
📌	SCRUM-25	Client make a survey to public	IN PROGRESS	02 Apr	-	ZL	
📌	SCRUM-23	Control Nectar Research Cloud	IN PROGRESS	21 Apr	-	ZL	

User stories from user, client, and researcher

<https://moraldecisions.atlassian.net/jira/software/projects/SCRUM/boards/1/backlog?issueType=10003>

Actively engaging and Implementing Feedback

Client Task Management: Added Jira ticket column in meeting minutes for improved task tracking.

- Jira Management: Added acceptance criteria for clearer tasks and better tracking.

Examiner

- Planning and Improvement: Committed to documenting our plannings more thoroughly
- Adjust requirements according to the feedback from user stories

Stakeholder Engagement

Reflection

 Ref1-TeamAndSOW.md	Modify Reflection logs
 Ref2-DocAndCommunication.md	Modify Reflection logs
 Ref3-FrontpageAndDeployment.md	Modify Reflection logs

✅ What went well?

- Azure backend deployed & migrated – improved scalability & stability
- Technical documentation completed (architecture, API auto-gen, dev guides)
- Frontend environment + game page built & tested
- Customer data export function delivered
- User stories written based on client input

⚠️ What could be improved?

- Communication inefficiencies → delays
- Steep learning curve (Azure, versioning, frontend integration)
- Questionnaire module more complex than expected
- Page interaction logic took longer due to unclear UX requirements

🔧 What will we do differently?

- Daily standups + async tools for better team sync
- Create internal knowledge base & run sharing sessions
- Involve client early to confirm requirements
- Improve task estimation + break down complex subtasks

🎯 What's next?

- Deliver version-controlled questionnaire platform
- Conduct UX research & prototype testing
- Support tech upskilling for some members
- Re-prioritize tasks for timely delivery

Resources

All documents:

Tutor required:

Item	Link
Statement of Work (SOW)	https://github.com/24-S1-2-C-Moral-Decisions/LandingSite/blob/main/StatementOfWork/2025S1/SoW.pdf
Risk Register	RiskLog · 24-S1-2-C-Moral-Decisions
Stakeholder List	LandingSite/StakeholderList/stakeholderList.md at main · 24-S1-2-C-Moral-Decisions/LandingSite
Reflection	https://github.com/24-S1-2-C-Moral-Decisions/LandingSite/tree/main/Reflection/2025S1
Sprint Planning	LandingSite/PlanningAndOrganization/2025S1 at main · 24-S1-2-C-Moral-Decisions/LandingSite
Technical Doc	LandingSite/TechStack.md at main · 24-S1-2-C-Moral-Decisions/LandingSite

Other documents:

Item	Link
User Story	LandingSite/UserStory/User story.xlsx at main · 24-S1-2-C-Moral-Decisions/LandingSite
Feature List	LandingSite/UserStory/FeatureList.md at main · 24-S1-2-C-Moral-Decisions/LandingSite
Scenario	LandingSite/UserStory/Scenario.md at main · 24-S1-2-C-Moral-Decisions/LandingSite
Meeting Minutes	LandingSite/Meeting/2025S1 at main · 24-S1-2-C-Moral-Decisions/LandingSite
Summary	GitHub - 24-S1-2-C-Moral-Decisions/LandingSite: This is an archive of all the files used in the project.

<https://moraldecisions.atlassian.net/jira/software/projects/SCRUM/summary>

https://moraldecisions.atlassian.net/wiki/spaces/SCRUM/overview?force_transition=a7b67fb0-7c31-4c26-9927-ec58b17e9aa7

Q&A

