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Sprints

Inception Sprint

■ Inception Sprint

Sprint 1

Sprint 1

Sprint 2

Sprint 2

Inception Sprint

Scrum Team:

• Scrum Master: Bernhard Andersson

• Product Owner: Rimon Ismail

• Developers: Everyone

• Designers: Everyone

• Testers and QA: JiWon Bae

• Record-keeping: Shanaia Chen

• Stakeholders: Masters students

• Client: James Marshall

Sprint Planning

■ Inception Sprint Planning

Sprint Review

☐ Inception Sprint Review

Sprint Retrospective

■ Inception Sprint Retrospective

Sprint Celebration

☐ Inception Sprint Celebration

Inception Sprint Planning

Why is this sprint valuable	having a good idea of the projectknowing what we have to do for the next 2 sprints
What can be done this sprint	 decide on roles decide on what we need to do communication technology game designs game technology
How will the work get done?	discussionsmeetings with client

Inception Sprint Review

Overview

Purpose: to reflect on the outcome of inception sprint

Date	24 Aug 2023	
Team	#TODO: Create team name	
Participants	@Shanaia Chen @Sammi Li @JiWon Bae @Bernhard Andersson @Rimon Ismail	

Review

1 Add things that we got done and didn't get done below.

What did we get done?	What didn't we get done?
Solidified requirements	
Finished main menu, speech bubble, levels, sprites appearing, and emotion prompts	
Brainstorming ideas	
Choosing tools	
Received approval for game idea	
Created design documents domain class diagram state machine diagram	
Established external requirements for game • needing to access an external database	

Inception Sprint Retrospective

Overview

Reflect on past work and identify opportunities for improvement by following the instructions for the Retrospective Play.

Date	24 Aug 2023	
Team	#TODO: Create team name	
Participants	@Sammi Li @JiWon Bae @Rimon Ismail @Shanaia Chen @Bernhard Andersson	

Retrospective

1 Add your Start doing, Stop doing, and Keep doing items to the table below. We'll use these to talk about how we can improve our process going forward.

Start doing	Stop doing	Keep doing
Communication on slack was effective	Meeting on slack huddles (use Zoom instead)	Communicate with client
Documentation on confluence is clear		Communicating effectively on slack
Github set up		Documentation

Action items

Sprint 1

Scrum Team:

No change, same as inception sprint

Sprint Planning

Sprint Planning

Sprint Review

■ Sprint 1 Review

Sprint Retrospective

Sprint 1 Retrospective

Sprint Celebration

Sprint 1 Celebration!

Sprint Planning

Why is this sprint valuable	 Try get the bulk of development done Get a prototype done by the end of it specify deadline date for prototype It should be testable and deployable Confirming architectural design Starting testing framework
What can be done this sprint	Confirm deadline date to have a prototype executable confirm the requirements for prototype Finalise the progress checklist ready for submission on Sunday 3rd. Go over requirements, ensuring consistency Create architectural designs Iteratively develop and deploy progressive versions of the game At each stand up, observe the progress we've made by testing it on IOS Supporting each other learning Unity and developing with it
How will the work get done	 Assign different tasks of development to different group members Work regularly, allocate time to work Set and adhere to deadlines on jira Don't be afraid to ask questions! And last rule: have fun!

Sprint 1 Retrospective

Overview

Reflect on past work and identify opportunities for improvement by following the instructions for the Retrospective Play.

Date	14 Sept 2023	
Team	#TODO: Create team name	
Participants	@Sammi Li @JiWon Bae @Rimon Ismail @Shanaia Chen @Bernhard Andersson	

Retrospective

1 Add your Start doing, Stop doing, and Keep doing items to the table below. We'll use these to talk about how we can improve our process going forward.

Start doing	Stop doing	Keep doing
Code reviews • standardise our reviews	Merging without code reviews @Shanaia Chen	Attending stand-ups
Unit / Acceptance testing		Communicating effectively on slack
Commenting code		Documentation
Organizing Confluence		Communicating with Masters students
Assign scenes / modules to code		

Action items

☐ Prepare code review standards @Bernhard Andersson

Sprint 1 Review

Overview

Purpose: to reflect on the outcome of sprint 1

Date	14 Sept 2023	
Team	#TODO: Create team name	
Participants	@Shanaia Chen @Sammi Li @JiWon Bae @Bernhard Andersson @Rimon Ismail	

Review

1 Add things that we got done and didn't get done below.

What did we get done?	What didn't we get done?
Got the progress checklist in	Finish the architectural 4+1 diagrams
Finished main menu, speech bubble, levels, sprites appearing, and emotion prompts	Establish code review procedures
Got database connected	Get a prototype done
Showed demo to client	
Ensured it is testable and deployable; Able to test on IOS	

Sprint 2

Scrum Team

No change, same as inception sprint

Sprint Planning

Sprint 2 Planning

Sprint Review

■ Sprint 2 Review

Sprint Retrospective

■ Sprint 2 Retrospective

Sprint Celebration

Sprint 2 Celebration!

Sprint 2 Planning

- Sprint planning checklist
- **Sprint team members**
- Sprint planning meeting items
 - Agenda
 - Previous sprint summary
 - Details
 - Plan: what do we need to get done?
 - Potential risks

✓ Sprint planning checklist

Preparation	Meeting	Follow up
 Set up sprint review, retrospective, and planning documents Conduct sprint review and retrospective 	☐ Go through planning document	☐ Update and add Jira cards☐ Assign due dates to roles

Name	Role
@Bernhard Andersson	Scrum master
@Sammi Li	Design lead
@JiWon Bae	QA head
@Rimon Ismail	Product owner
@Shanaia Chen	Record keeper

Sprint planning meeting items

Agenda

- 1. List general tasks to get done
- 2. Brainstorm risks and mitigations

Previous sprint summary



Details

Start date	14 Sept 2023
End date	5 Oct 2023
Sprint theme	Development and Testing

Plan: what do we need to get done?

- Testing documentation and plan
- Code review standardisation
- Finish architectural diagrams
- Finish one level of the game
- Create an executable for masters to test with

Potential risks

Risk	Mitigation
We have lots of assignments in some weeks	Everyone check due dates and mention busy and light weeks in slack channel so we can plan ahead
Client may have concerns with our product	
Cannot meet stakeholder requirements (i.e. makefile)	Communicate with client as to potential solutions

Sprint 2 Retrospective

Overview

Reflect on past work and identify opportunities for improvement by following the instructions for the Retrospective Play.

Date	12 Oct 2023	
Team	#TODO: Create team name	
Participants	@Sammi Li @JiWon Bae @Rimon Ismail @Shanaia Chen @Bernhard Andersson	

Retrospective

1 Add your Start doing, Stop doing, and Keep doing items to the table below. We'll use these to talk about how we can improve our process going forward.

Start doing	Stop doing	Keep doing
Regular testing + documentation	Merging work to the main branch without informing the rest of the team	Communicating effectively on slack
		Communicating with client every week
		Recording meeting agendas and notes
		Attending stand ups
		Adapting to client feedback

Action items

☐ Everyone to test and document their tests at least a couple of times over the next week before the next standup

Sprint 2 Review

Overview

Purpose: to reflect on the outcome of sprint 1

Date	12 Oct 2023	
Team	#TODO: Create team name	
Participants	@Shanaia Chen @Sammi Li @JiWon Bae @Bernhard Andersson @Rimon Ismail	

Review

1 Add things that we got done and didn't get done below.

What did we get done?	What didn't we get done?
Finished level 1	Documenting all of our testing
Worked on the architectural diagrams	Make the game resilient if there is no database
Created testing template	Review/update emotions.json
Updated game aesthetics	Incorporate heart scoring logic
Restructured emotion data in resources (emotions.json)	Incorporate sound effects for customers
Adjusted confluence structure based on tutor feedback	