

Iteration 1					
From:	Oct 23, 2023				
To:	Nov 26, 2023				Please color code the task status
Iteration Goals:	Goal 1	Basic Game Functionality			In Progress
	Goal 2	Game Mechanics			Under Testing
	Goal 3	NPC Stuff			Done
	(You can specify which use case or functionality or bug to implement/fix in this iteration)				
Use Case/Issue	Task	Estimated Effort	Assigned to	Status	Actual Effort
Basic Game Functionality	Main Menu	2	Madi	Done	2
	Start button	2	Madi	Done	3
	Anxiety Education	2	Madi	Done	2
	End Screen	2	Madi	Done	2
	In-Game Pause Menu	2	David	In Progress	
	In-game prompts to direct what Player should say	2	David	In Progress	
Game Mechanics	Player Movement	2	Anna	Done	2
	Player initiates interaction	2	Anna	Done	2
	NPC initiates interaction	2	Anna	Done	3
	Recognition of Player talking (timer-based) aka duration of back and forward	5	Ofuchi	In Progress	
	Player & NPC collision detection		David	In Progress	
	NPCs interacting with one another (and turning to the podium)		Eric	In Progress	
	NPCs choosing seats (a few will choose at first, have a lull for player to choose, then rest fill seats. If Player doesn't choose in time, they have just 2 seats to choose from instead of multiple)		Eric		
NPC Stuff	NPC giving speech over the HR policy	3	Eric		

Iteration 2 (Winter Iteration)					
From:	Dec 18, 2023				
To:	Jan 21, 2024				Please color code the task status
Iteration Goals:	Goal 1	Revise & Redo documentation			In Progress
	Goal 2	Update SAD Info			Under Testing
	Goal 3	Bug fixing			Done
	(You can specify which use case or functionality or bug to implement/fix in this iteration)				
Use Case/Issue	Task	Estimated Effort	Assigned to	Status	Actual Effort
Revise and redo documentation according to the altered scope of the project	Update Vision document	1	Madi	Done	1
	Update Senior Design Project Plan	1	Madi	Done	1
	Update Glossery	1	Ofuchi	Done	1
	Use Case Document	1	Anna	In Progress	
	Software Requirements Specifications Document	1	Eric & David	Done	1
	User Manual	1	Ofuchi	Done	1
Collect and integrate updated social anxiety disorder information from CognitV	Email Dr. Fowler for updated SAD info	1	Madi	Done	1
	Integrate updated info into the VR Game	1	Madi	In Progress	Waiting for Dr. Fowler to email back with info
Bug Fixing	Get VR Headset working	1 hr	Anna	Done	1
	Make in-game text that follows head movement	1 hr	Anna	Done	1

Iteration 4					
From:	Feb 14, 2024				
To:	Apr 12, 2024				
Iteration Goals:	Goal 1	Convvai			
	Goal 2	Import Convvai characters into the project			
	Goal 3	Bugs & Further Developing			
	(You can specify which use case or functionality or bug to implement/fix in this iteration)				
Use Case/Issue	Task	Estimated Effort	Assigned to	Status	Actual Effort
Convvai Characters	Create Convvai characters	2	Madi and Ofuchi	Done	2
	Write character backstories so they Convvai characters act how we anticipate them to	2	Madi and Ofuchi	Done	2
	Import Convvai characters to Unity	2	Madi	Done	8
Bugs and futher developing	NPC Positioning/Rotating	3	Anna	Done	
	HeadTracking	5	Anna	Done	
	Walking	5	Eric	Done	8
	Audio	2	Anna	Done	
	Door	5	Anna and Eric	Done	1
	In-game prompts (adding coping mechanisms and tutorials during stressor moments)	3	Madi	Done	2
	Making it CognitV compliant	3	David	Done	3
	NPC facing Player when speaking		Anna	Done	
	NPC facing table when at the chairs		Anna	Done	
	In-Game Pause Menu	2	Anna	Done	
	In-game prompts to direct what Player should say	2	Anna	Done	

Please color code the task status

- In Progress
- Under Testing
- Done

Anna helped figure this out