Meeting Notes Log

Meeting 1 Date: 07/02/25	- Checked in on everyone, made sure everyone knows what they're doing - Resolved any questions that came up - Kyle and Will are working on the database - Julio is working on the front-end - Thomas is working with front-end to implement QR code scanner - Charlie and Marcos are working on User authentication - Arjun is on design (modelling), documentation, and logs and presentation.
Meeting 2 Date: 13/02/2025	- Ensuring overall usability/accessibility → completeness of features required (eg: Text Reader for Blind), Requires an emphasis on accessibility on the Web-Page - Julio to look into Web Page accessibility features particularly color selection for Color Blindness, add this to the Trello (development of accessibility features) - Emphasis on the game master is lacking, need to increase card creation/overall management functionality for the superUser (to be renamed as GameMaster) - GameMaster's real-life task is identifying existing locations and placing QR codes. - Kyle suggestion for GameMaster to make communities and players trade within communities. - Overall take-away re: game master is to increase role through added functionalities on admin side and card making/game admin management. - Interaction between Front-End & Back-End needs to be defined, Julio needs for integration implementation and Arjun will need to define System Architecture Design using integration details - Key Take-Aways: - Accessibility Features - GameMaster - Increase Role Functionality - Front-End/Back-End - Integration to be Defined Charlie to send User - Access Control Design Trello Board changes to Specifying
Meeting 3 Date: 16/02/2025	- Discussion Minutes Need a Logo to be made - Loaf of Bread? - Merging of Files into Main - Charlie, Markos & Julio - GitHub Ask about booking the session during the drop in meeting - Julio, Arjun to start presentation for first presentation - Placeholder to be added when entering main section for the Card Design Specifying for Backend - - Responses to be added to the HTML files - Request to expedite by Julio Will & Kyle been implementing the

	APIs - mostly completed and in the validation stage Key
	● Takeaways
	  ○ Logo
	  ○ GitHub - Merge JSON Responses - Sent to Julio by Will Design of Card objects - Placeholders
	  ○ Booking Presentation - Drop In Kyle
	  ○ Database Thomas - Merging into GitHub
	  ○ Julio - Help with Landing Page, Finishing
	  ○ Register + Login Markos & Charlie - Integration
	  ○ Arjun - Form to Send + Finishing System Architecture Designs & Check Code is Compliant with Designs
	  ○ Sit-Down Meeting Soon In-Person - This Wednesday (11:00) - Room B Booked

Meeting 4
Date: 19/02/2025
	● Markos implemented landingpage.html
	● Julio implementing login and register page
	● Kyle creating card decorator
	● Will specifying backend and endpoints for backend
	● Arjun creating test plan for Markos to start Unit Testing
	● Charlie wrote additional test
	● Thomas working on the QR code stuff to push to the git
	  ● Game master:
	    ○ Makes cards
	    ○ Manage Where QR codes are
	    ○ Sprint 2: front end for game master
	    ○ Announcements
	    ○ QR codes in a specific location
	  ● Prototype:
	    ○ Scan QR code to get card parks
	    ○ Inventory
	  ● Sustainability:
	    ○ Sprint 2 location-based
	    ○ Sprint 1: Talk about the future vision
	    ○ Packs based on certain locations
	    ○ Render a card on a website
	    ○
	  ● Powerpoint:
	    ○ Look at the spec
	    ○ Add sustainability shit to the future visions
	    ○ Mock of the "radar page"
	    ○ Kanban board in powerpoint
	    ○ Github repo

Meeting 5 **Date: 22/02/2025**	● Sustainability doc research done by Charlie - Arjun to have a look at anything to see and include in future developments for the presentation ● Markos - Question about structure of Presentation - to be reviewed during meeting on Monday ● Julio has completed all UI features, has added Logo - just needs to update landing page, will also start

	working connecting to back-end & adding users to database
	● QR code system is ready to be implemented - but the end-point is not established yet, potentially create a website to dynamically generate QR codes?
	● Kyle - Finished Database API, needs to Merge into main branch, needs to merge Markos testing as well into DB and then all into Main - check if all tests pass
	● Will - Question if the code for creating user is final? - to work with Julio
	● Julio - Finding a way to connect to back-end & update the landing page
	● Thomas - Finishing QR code connection
	● Markos & Arjun - Finishing Deck with Feedback
	● Arjun - Push all product documents, test documents, and designs to GitHub
	● Kyle - Merging into main & Markos tests as well
	● Kyle - To implement an end-point to give a user a card