

14/02/2023

The screenshot shows a Trello board with the following columns and cards:

- Meeting Log:** Meeting 2 (14 Feb), Meeting 1 (11 Feb).
- Policies and Resources:** Task Management Policies, Meetings Policies, Blogging Policies, Discord Server Link, GitHub Repository Link, Specification Link, MoScow matrix link.
- Backlog:** Create seed data, Document the database binding credentials, Location tracking (GPS), Basic Game Functionality: Sorting Trash.
- Specification Doing (4):** Create prospective user stories covering players, developers and gamekeepers actions - WL 5, Writing Quiz Questions, Database, Frontend to Backend API, researching api's for Gps tracking.
- Specification Done (4):** (Empty)
- Implementation Doing (4):** (Empty)
- Implementation Done (4):** (Empty)
- Validation Doing (4):** (Empty)
- Validation Done:** Create github repo - WL 0.1, Invite everyone to join GitHub Repo - WL 0.1, Draft MoScow matrix - WL 1.5, Create and share Developer Discord Channel - WL 0.1.

17/02/2023

The screenshot shows a Trello board with the following columns and cards:

- Meeting Log:** Meeting 3 (17 Feb), Meeting 2 (14 Feb), Meeting 1 (11 Feb).
- Policies and Resources:** Task Management Policies, Meetings Policies, Discord Server Link, GitHub Repository Link, Specification Link, MoScow Matrix link, Trello Snapshots Tracker, Miro Board.
- Backlog:** Registration and Login Forms, Basic Game Functionality: Sorting Trash, Enforce HTTPS (Privacy reasons), Location tracking (GPS), Display virtual impact on the environment, Get Image Assets, Inventory View, Unit test Automation, Database - Normalisation.
- Specification Doing (4):** Writing Quiz Questions, Specifications WL-12, Detail Backend Django interfacing WL-4, Implementing Geolocation API into a test environment WL 8.
- Specification Done (4):** User management with Django admin framework WL-2, Logins Interfacing WL-3.
- Implementation Doing (4):** Refine user stories and epics to encompass both player and gamekeeper actions - WL 5, Database: ER Diagram, Frontend: Playing login, Frontend: Signup.
- Implementation Done (4):** Django "Hello world" WL-1, Django.admin data editing: Question and Answer WL-4, Frontend: Login.
- Validation Doing (4):** (Empty)
- Validation Done:** Explored Techniques for Retrieving User Location using Google Maps API - WL 2, researching api's for Gps tracking. WL 3, Create a visual wire flow diagram between pages - WL 2, Invite everyone to join GitHub Repo - WL 0.1, Create github repo - WL 0.1, Extend and formalise MoScow Matrix + Project Overview - WL 3, Draft MoScow matrix - WL 1.5.

20/02/2023

The screenshot shows a Trello board with the following columns and cards:

- Meeting Log:** Meeting 4 (20 Feb), Meeting 3 (17 Feb), Meeting 2 (14 Feb), Meeting 1 (11 Feb).
- Policies and Resources:** Task Management Policies, Meetings Policies, Discord Server Link, GitHub Repository Link, Specification Link, MoScow Matrix link, Trello Snapshots Tracker, Miro Board.
- Backlog:** Specifications WL-12, Basic Game Functionality: Sorting Trash, Enforce HTTPS (Privacy reasons), Location tracking (GPS), Display virtual impact on the environment, Inventory View, Unit test Automation.
- Specification Doing (4):** Detail Backend Django interfacing WL-4, Get Image Assets, Creating a qr code system to locate certain trash items, Develop the gamekeeper's side of the front end.
- Specification Done (4):** User management with Django admin framework WL-2, Logins Interfacing WL-3, Create game logo, Convert ER diagram into Database within Django.
- Implementation Doing (4):** Take Kanban board screenshot (20/2/23), Write up agenda/description for meeting 4 (20/2/2023), Frontend: Player bin, Frontend: Item.
- Implementation Done (4):** Django admin data editing: Question and Answer WL-4, Implementing Geolocation API into a test environment WL 8.
- Validation Doing (4):** User registration and login functionality.
- Validation Done:** Add development files to repository - WL 0.1, Finalise ER diagram - WL 4, Complete an ER diagram, Writing Prototype Quiz Questions, Frontend: Signup, Frontend: Playing login, Frontend: Login.

01/03/2023

The screenshot shows a Trello board with the following columns and cards:

- Meeting Log:** Meeting 9 (1 Mar), Meeting 8 (28 Feb), Meeting 7 (27 Feb), Meeting 6 (24 Feb), Meeting 5 (22 Feb).
- Policies and Resources:** Task Management Policies, Meetings Policies, Discord Server Link, GitHub Repository Link, Specification Link, MoScow Matrix link, Trello Snapshots Tracker, Miro Board.
- Backlog:** Organise project directory (media, templates and apps), Edit the django's integrated user model's to facilitate game functionality, Create new version of the home page (Include interactive map and new buttons), Research how to calculate environmental impact from amount of trash collected, Unit test automation on all applications.
- Specification Doing (4):** Write up HTML document for the store's django template - WL 3, Research how to edit the admin portal's styling.
- Specification Done (4):** Design the game logo and other assets - WL 2, Create the basic structure for gamekeeper's configuration panel as a HTML document - WL 6.
- Implementation Doing (4):** Deploying the project on IBM Cloud - WL 10, Create the package of process/technical/product documents and files ready for prototype presentation - WL 5, Implementing comprehensive error handling for the registration form, Develop a proof-of-concept application that uses device's camera functionality to scan a QR code with the encoded data - WL 5, Conduct refactoring of front-end codebase for prototype presentation - WL 2.
- Implementation Done (4):** (Empty)
- Validation Doing (4):** Refine the user interface of the leaderboard with fixed-sized, scrollable table (HTML only) - WL 2, Generate a base template for the navigation bar and include in applicable templates across the project - WL 2, Add modals to the quiz's django template to show result of the quiz.
- Validation Done:** Implementing Role-Based Access Control (RBAC) authentication groups, Logins Interfacing - WL 3, Fix registration bug (Users not added to database) - WL 4.