Weekly Dev Meeting

The team discussed the Malama project's development, focusing on the user journey and technical stages. Agatha outlined the app's five main components: registration, first-time experience, dashboard, management, and account closure. Key features include KYC for identity and land ownership, two-factor authentication, and a dashboard to track carbon credits and Malama tokens. They also discussed the importance of a user-friendly interface and the need for a systematic work tracking tool. Additionally, the team reviewed five Catalyst proposals, including funding for the INA app, offset portal, and sensor development, totaling up to 500,000 ADA, with a potential biochar machine purchase.

Transcript

https://otter.ai/u/ro70F1iblj4xdk8lLQG0G41xo4c?view=transcript

Action Items

- [x] @Dominick Garey - ~~Dominic and Derek to review Agatha's work on the app design and provide feedback.~~

- [x] @Dominick Garey - ~~Dominic to share the technical blueprint he has created for the app with the team.~~

- [x] @Jeffrey Wise - ~~The team to discuss and decide on a tool for tracking and coordinating their work.~~

- [x] @Jeffrey Wise - ~~The team to review the Catalyst proposals and ensure all names are included as needed.~~

- [x] ~~Agatha to continue working on the information architecture and user experience design for the farmer-facing app.~~

Outline

Meeting Kickoff and Attendance

- Speaker 1 mentions they will take a break for lunch to stay focused during the meeting.

- Jeffrey Wise confirms the attendance of Dominic and Agatha for Thursday.

- Discussion about flight times and arrival details for Dominic and Agatha.

- Jeffrey Wise expresses sadness about Derek not being able to attend but acknowledges his frequent travel.

Wisdom Teeth and Healthcare Discussion

- Speaker 1 talks about switching miles to help with Jared's wisdom teeth surgery costs.

- Speaker 3 mentions the challenges of waiting two and a half years for wisdom teeth surgery in their healthcare system.

- Discussion about the logistics and potential need for backup during Jared's surgery.

- Speaker 3 shares the hectic schedule due to a hockey tournament and the potential need for backup.

Malama Project Development Update

- Jeffrey Wise inquires about the current status of the Malama project on the development side.

- Jeffrey Wise mentions Agatha's user journey conversations and the relationships between carbon index tokens and Llama credits.

- Jeffrey Wise shared a document outlining the relationship between carbon offsets and Llama credits.

- Speaker 4 offers to help with the project and proposes three main areas of focus: sense making, information architecture, and tracking work.

Technical Stages and Information Architecture

- Speaker 4 shares their sense-making and information architecture for the Malama app.

- Discussion about the five main sections of the app: registration, first-time experience, dashboard, management, and account closure.

- Speaker 4 emphasizes the importance of KYC for identity and land ownership.

- Speaker 4 highlights the need for authentication, password recovery, and fraud detection monitoring.

User Experience and Dashboard Design

- Speaker 4 discusses the importance of a user-friendly dashboard for managing land assets and carbon credits.

- Speaker 1 suggests a visual representation of the wallet using TypeScript.

- Speaker 4 agrees on the need for a simple ticker view for farmers to see key metrics.

- Discussion about the hierarchy of data validation and the importance of user verification.

Catalyst Proposals and Funding

- Speaker 3 provides an update on the Catalyst proposals and the current status of funding.

- Discussion about the five proposals submitted, including the INA app, offset portal, and sensor development.

- Speaker 3 mentions the potential for additional funding through partnerships.

- Speaker 4 expresses interest in understanding the Catalyst proposals and their impact on the project.

Collaboration and Next Steps

- Jeffrey Wise appreciates the organization and thoughtfulness of the app layout provided by Agatha.

- Speaker 3 and Speaker 4 discuss the importance of collaboration and the need for further questions and discussions.

- Speaker 1 shares their process of building and designing the app, emphasizing the need for both functionality and aesthetics.

- Speaker 4 outlines the overall technology structure of the Malama project, including blockchain, governance, and the app.

Final Thoughts and Wrap-Up

- Speaker 4 expresses a desire to understand the Catalyst proposals and their relevance to the project.

- Speaker 3 provides a detailed overview of the proposals and the current funding status.

- Discussion about the importance of the net zero carbon initiative proposal and its potential impact.

- Speaker 4 agrees to review the proposals and provide feedback, emphasizing the need for collaboration and understanding.