

Lizard Morph Bi-Weekly Meeting (Feb 5)

In this transcript, a group of individuals (Mercedes, Zichen, and Ayush) discuss various ideas related to an app and its functionality:

1. **Participants:** The conversation begins with Mercedes and Zichen acknowledging each other's presence, with Mercedes noting that it might just be the two of them today, as another participant (Ree) isn't coming.
2. **XML discussion:** They briefly mention "XML" and its potential use in the app, though it is not elaborated further.
3. **App features:**
 - a. Mercedes suggests that users could interact with the app to adjust landmarks manually, such as moving a point, which would modify the file before downloading it. This would allow for further manual adjustments beyond automation.
 - b. Ayush supports this idea, calling it an "edit" that would serve as a next step in improving the user experience. He emphasizes the importance of automating the process while allowing users to make corrections if necessary.
4. **Model quality:** They discuss how, even if the model isn't perfect, it can still be useful. If 90% of the landmarks are correct, users can fix the remaining 10%, making the tool more practical.
5. **Team collaboration:** The conversation turns towards coordinating with John, another team member. They agree to consult with him to gather his input before moving forward with the plan. Ayush offers to help set up a meeting with John.
6. **Action items:** Ayush will send a message to John and they will continue the discussion next week.
7. **Wrap-up:** The conversation ends with a mutual agreement to proceed and a thank you for attending.

In summary, the group is discussing improvements to an app that involves landmark adjustments, focusing on automating the process while allowing manual corrections, and planning further collaboration with team members.