EXPERIMENT-26

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26.Design wireframes for a mobile app showcasing data replication techniques. Use Figma to demonstrate the synchronization process.
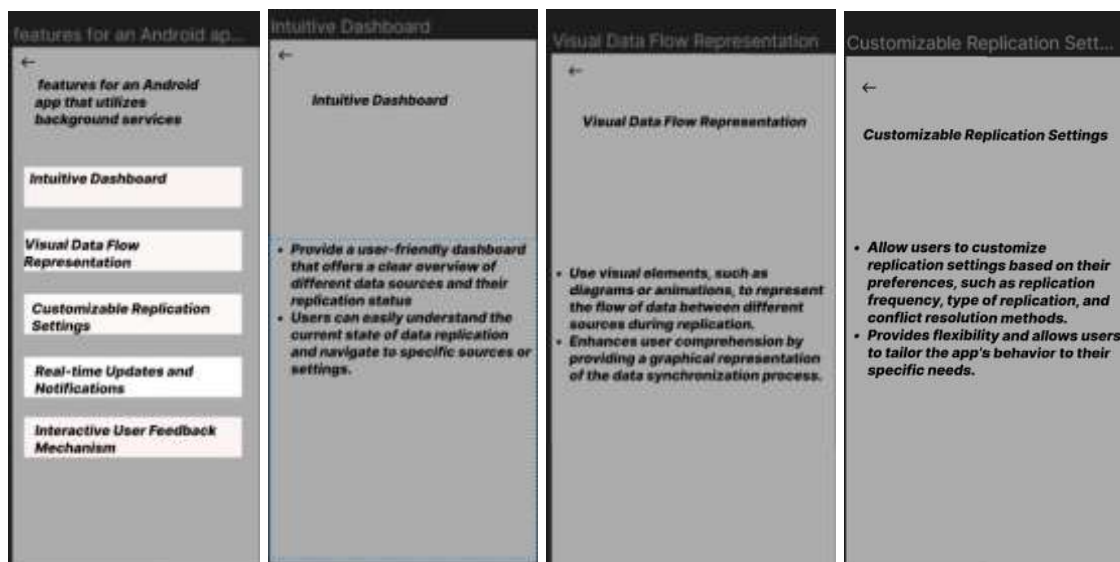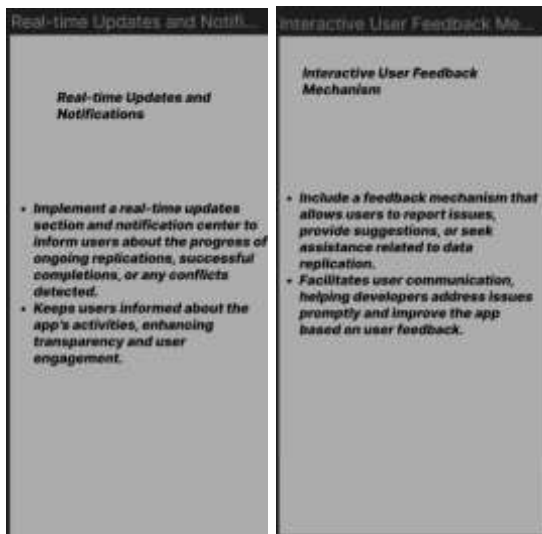
Aim:

   ToDesign a mobile app showcasing data replication techniques using figma
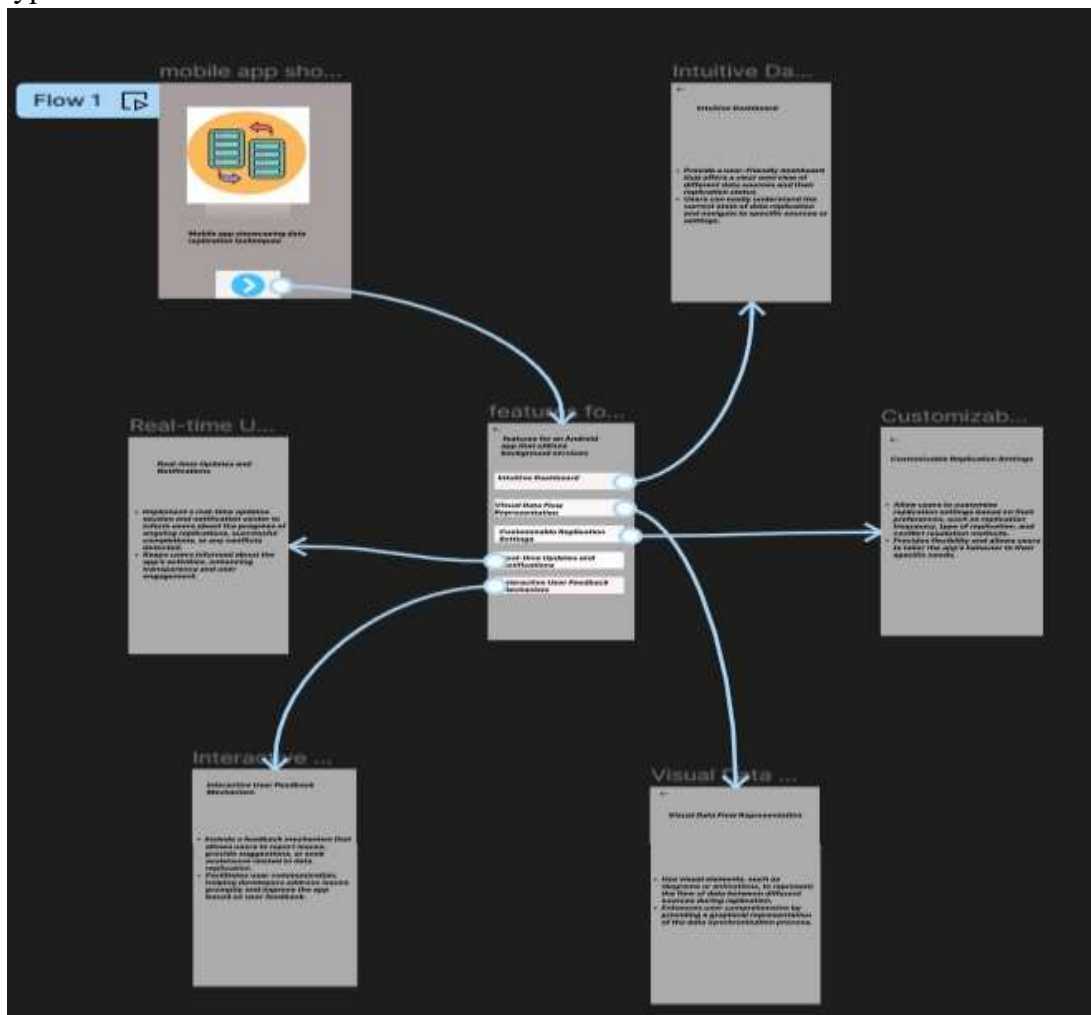
Procedure:

1. Open Figma
2. Create a new file
3. Select the Frames
4. Design Visual Elements 5. Make it Interactive
6. Add icons on the Frame
7. Incorporate Multimedia
8. Storyboard Animation
9. Review and edit the Prototype
10. Save and Share

Design:

Real-time Updates and Notifications

- Implement a real-time updates section and notification center to inform users about the progress of ongoing replications, successful completions, or any conflicts detected.
- Keeps users informed about the app's activities, enhancing transparency and user engagement.

Interactive User Feedback Mechanism

- Include a feedback mechanism that allows users to report issues, provide suggestions, or seek assistance related to data replication.
- Facilitates user communication, helping developers address issues promptly and improve the app based on user feedback.

Prototype:

Result: Hencea mobile app showcasing data replication techniques using figma have been created successfully