User Story 1:

- As a vanilla git power-user that has never seen GiggleGit before, I want to understand the unique features of GiggleGit quickly so that I can decide if it's worth exploring further.
    - Task: Create a clear, concise tutorial for first-time users.
        - Ticket 1: Write an introductory guide highlighting the key differences between Git and GiggleGit.
        - Ticket 2: Develop a quick-start video tutorial showcasing the main features and workflows of GiggleGit.

User Story 2:

- As a team lead onboarding an experienced GiggleGit user, I want to ensure the onboarding process is smooth and efficient so that my team can start working productively as soon as possible.
    - Task: Create an advanced onboarding checklist for experienced users.
        - Ticket 1: Compile a list of advanced features and best practices for experienced users.
        - Ticket 2: Develop a knowledge base article detailing common issues and troubleshooting tips.

User Story 3:

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    - Task: Implement usage analytics for GiggleGit.
        - Ticket 1: Set up user tracking to monitor feature usage and user engagement.
        - Ticket 2: Create a dashboard to visualize usage data and generate reports.

C. It describes a specific feature rather than a user-centered narrative.

Goal: Ensure that users have a seamless and enjoyable experience when using SnickerSync to merge their code.
Non-goal: Implement additional meme libraries or external integrations beyond the initial set of snickering concepts.
Security: Functional Requirement: Use encryption to secure data transmissions and storage, protecting user data and merge histories.
Usability:Functional Requirement: Conduct usability testing