

1.

As a vanilla git power-user that has never seen GiggleGit before, I want to be able to transition seamlessly into using GiggleGit with a minimal learning curve, so that I can continue managing my repositories with commands that I am already familiar with.

As a team lead onboarding an experienced GiggleGit user, streamline the onboarding process with clear guidelines and tools, so that new team members can quickly integrate into our workflow without disrupting productivity.

2.

As a project manager overseeing multiple teams using GiggleGit, I want to have access to an analytics dashboard, so that I can monitor repository activity and team performance effectively.

Task: Develop an analytics dashboard for monitoring repository activity.

Ticket 1:

Title: Design UI/UX for Dashboard

Details: Create a user-friendly interface that displays key metrics such as commit frequency and merge conflicts resolved.

Ticket 2:

Title: Implement Data Collection Logic

Details: Develop and implement backend services that collect and aggregate data from various repositories to provide analytics and insights on team performance.

3.

“As a user I want to be able to authenticate on a new machine” is not a user story since it only states the feature that a user wants to implement and lacks a clear goal or direction that explains why a user would want this particular feature to be implemented.