Agile

Theme: Get GiggleGit demo into a stable enough alpha to start o onboarding some adventurous clients

Epic: Onboarding experience

User Story 1: As a vanilla git power-user that has never seen GiggleGit before, I want to quickly know the basics and try out this new feature to see if I like it or not.

User Story 2: As a team lead onboarding an experienced GiggleGit user, I want to have a document available for me to send to the user to streamline the onboarding process.

User Story 3: As an experienced developer, I want to know if GiggleGit version control is the one I should use for my work and introduce my team to

- Task: compare and show user why GiggleGit is the right system for them
 - o Ticket 1:
 - Research and compare GiggleGit against competitors
 - Find out and highlight on strength of our product
 - o Ticket 2:
 - Add a section on GiggleGit website showing why GiggleGit is the right product for target audience
 - This include visuals like pictures and comparison table

As a user I want to be able to authenticate on a new machine
This is not a user story because there is not goal and motivation behind it, it's just a feature
request

Formal Requirements

- Goal: Conduct user research and find out what feature to use and what to discard
- Non-Goal: Focusing and improving on speed and performance
- Non-Functional Requirement 1: Security
 - Make sure that user data are safe and have secured authentication process in place
 - Ensure user information and data are only accessible to them and their team
- Non-Functional Requirement 2: Maintainability
 - Users should be able to easily maintain their version history and branches
 - Manager and PMs should have a straightforward interface to manage work being done