## **Progress Report 1**

## **Work Date / Hours Log**

Date	Number of Hours	Description of Work Done
Sept 15	1	Kickoff meeting with project admin
Sept 16	2	Set up the Gluu sell project and test it.
Sept 18	2	Supabase technique research and learning.
Sept 18	1	PostHog technique research and learning.
Sept 19	1	Create a demo admin project to test Supabase service.
Sept 19	1.5	Second meeting with Gluu CEO Zane, and brainstorm after the meeting.
Sept 23	2	Create a GitHub repository for our project, and initiation with the first commit.
Sept 24	1	Create a Git Workflow Guide doc.
Sept 25	0.5	Update the Git Workflow Guide doc to make the workflow simpler.
Sept 25	3.5	Create the Login module for our project and integrate it with Supabase Auth service.

## **Description of Work Done**

This week, I worked on both project setup and backend implementation for our team project. The setup phase included creating a GitHub repository and writing an initial Git Workflow Guide document to help team members collaborate effectively. I also initialized the backend server code, ensuring that the server could run successfully. In addition, I updated the Git Workflow Guide based on team feedback to simplify the collaboration process and make it easier to follow. Finally, I created the Login module and integrated it with the Supabase Auth service, enabling user authentication within the project.

## Repo Check-in of Implementation Completed

The files/folders I have checked into the repository so far include:

- Documents/Git Workflow Guide.md (branch dev)
- Implementation/backend/server.js (branch dev)
- Implementation/frontend/src/helper/SupabaseClient.js (branch feature/login)
- Implementation/frontend/src/pages/Login/Login.tsx (branch feature/login)