# Week: Saturday, 3/1 — Friday, 3/7

Team leader: Harper Wood

- Review of last week's tasks
- New tasks for the next week
- Technical issues/challenges

## Harper Wood (Hours worked = 9)

- Tasks completed:
  - Tuesday team meeting reworked our software architecture diagram, caught both teams up and discussed next steps
  - o Implemented infrastructure for Azure API calls in our app
    - Wrote code for sendDocument.js & getResults.js (Next.js infrastructure)
    - Tested through Postman
  - Team leader administrative tasks (meeting minutes, progress report, file uploads, preparation to present, etc.)
  - Friday meeting
- Tasks for next week:
  - o Implement user authentication

#### Gabby Kuruvilla (Hours worked = 10)

- Tasks completed:
  - o Tuesday team meeting restructured software architecture diagram
  - o Finished tentative Figma wireframes
  - Setup dummy pages
    - dashboard, login home, login, sign up, expenses, profile
  - Friday meeting
- Tasks for next week:
  - Add structure to the dashboard, expenses, and profile dummy pages

## Viet Vu (Hours worked = 9.5)

- Tasks completed:
  - Tuesday team meeting
  - Set up Mongoose to send and receive data between MongoDB and Next.js
  - o Completed storing user data into the database
  - Pushed changes to GitHub
  - Friday meeting
- Tasks for next week:
  - o Polish processing user data, assist with user authentication

o Implement transaction database

## Kacie Yee (Hours worked = 9 hours)

- Tasks completed:
  - Tuesday team meeting reworked our software architecture diagram, caught both teams up and discussed next steps
  - Setup dummy pages
    - Rework redundancy issues between login home, login, and dashboard
    - Started converting inline CSS to a separate file for all pages
  - Administrative Discord tasks
    - Reorganize channels, pin important messages, admin privileges
  - Friday meeting
- Tasks for next week:
  - Finish converting inline CSS to separate files for each page
  - Add text fields to profile page
  - o Finalize Figma