



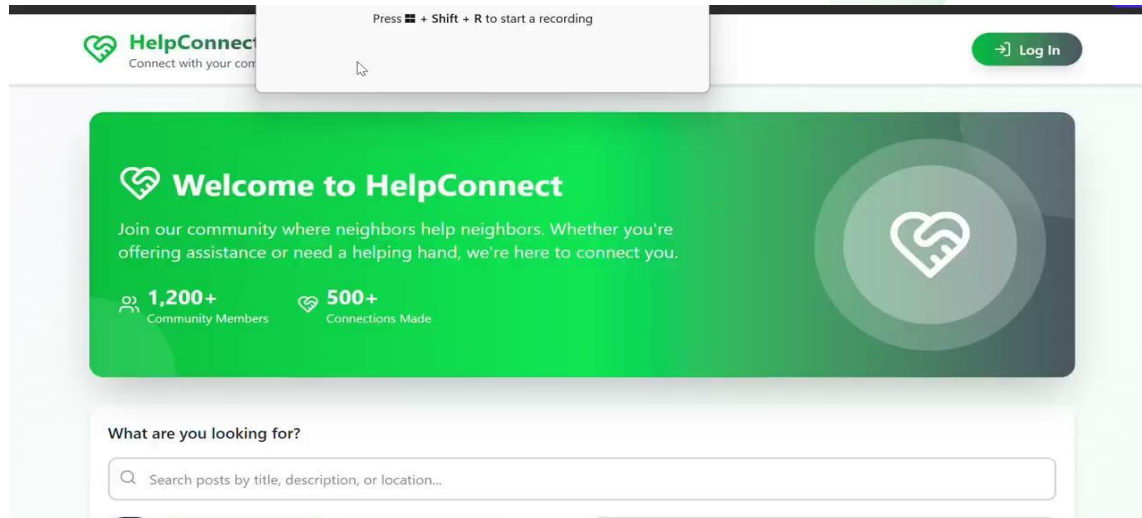
HELPCONNECT

Team 6

Date: 12.02.2026

Sprint 1 Recap

- Brief presentation of the prototype from Sprint 1



Front-End progress

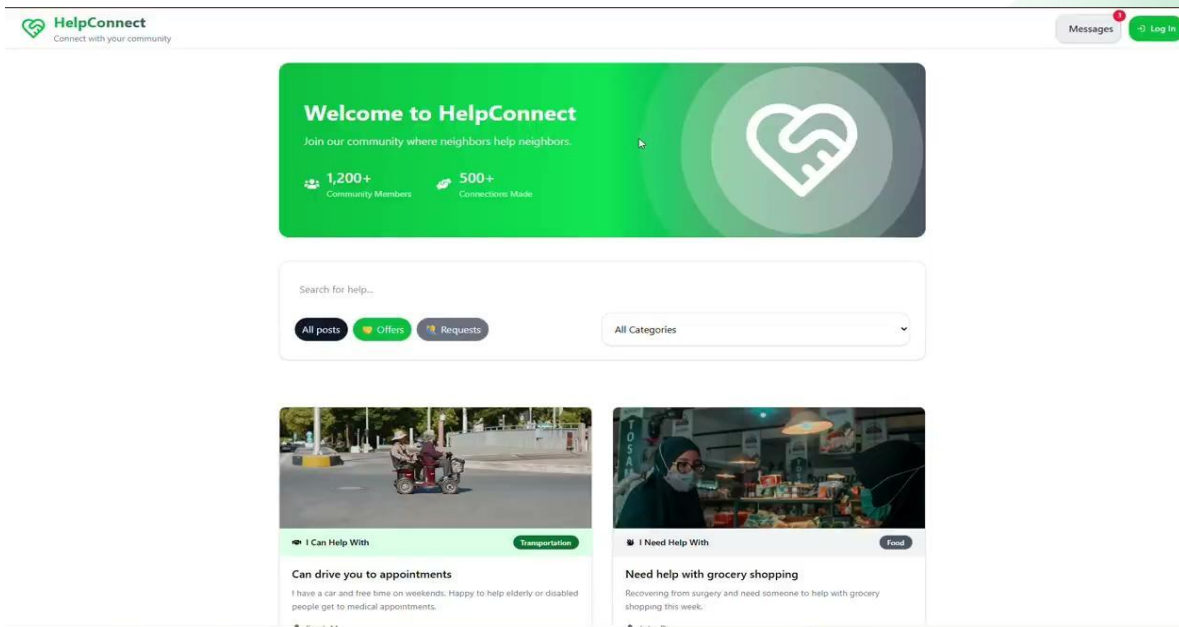
- Almost finished implementation of the UI
- Key components created
- Responsiveness and UX improvements
- Routing/navigation
- Forms implemented (e.g., registration, login, creating posts, message)
- Admin dashboard base with post and user management

Sprint 2 Goals

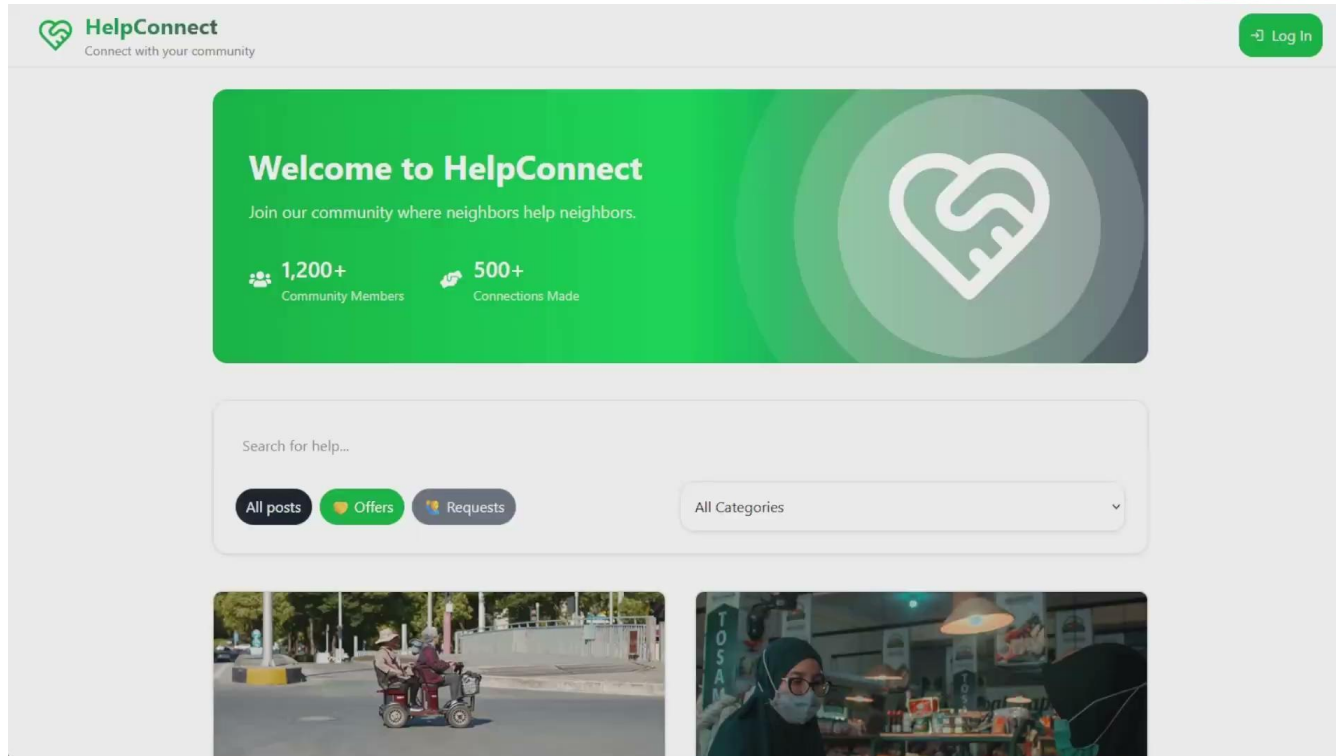
- Main objective for Sprint 2
 - Get front-end mostly finished
 - Get back-end endpoints finished
- AI implementation
 - Chatbot for asking questions



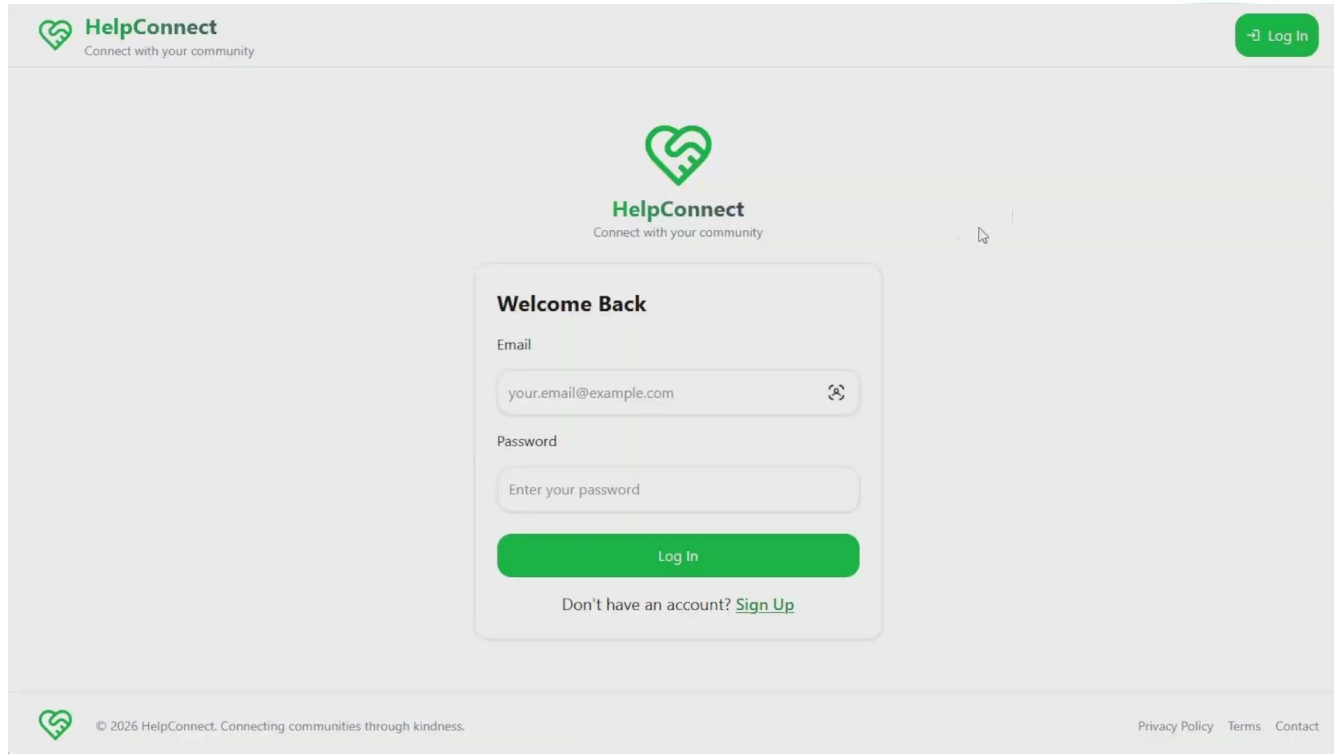
Hero + posts browses + message



Main Page



Login and Registration



The image shows a web interface for HelpConnect. At the top left is the HelpConnect logo with the tagline "Connect with your community". At the top right is a "Log In" button. In the center, there is a "Welcome Back" section with a "Log In" button. Below this is a "Sign Up" link. At the bottom, there is a footer with the HelpConnect logo, copyright information, and links for "Privacy Policy", "Terms", and "Contact".

HelpConnect
Connect with your community

Log In

HelpConnect
Connect with your community

Welcome Back

Email

Password

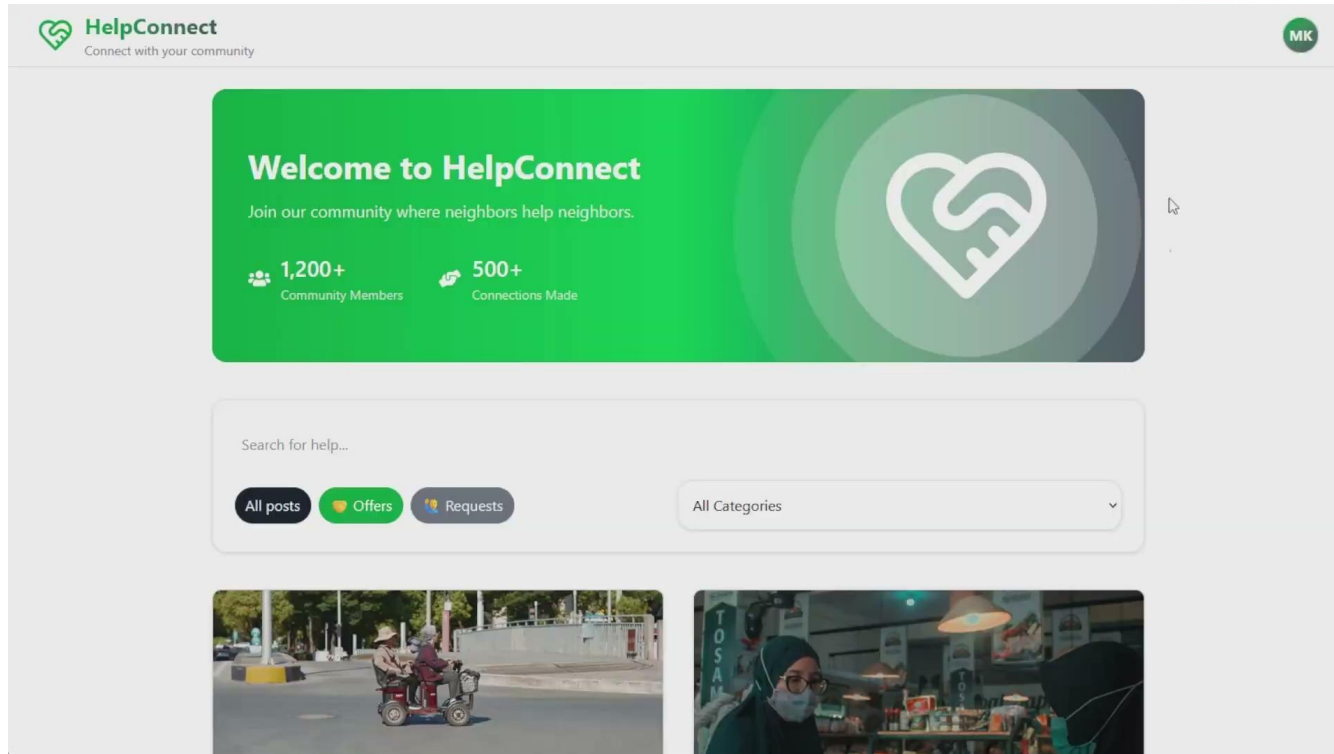
Log In

Don't have an account? [Sign Up](#)

HelpConnect
© 2026 HelpConnect. Connecting communities through kindness.

[Privacy Policy](#) [Terms](#) [Contact](#)

Admin Dashboard



Backend-Progress

- API endpoints created:

Authentication:

- POST **/auth/register**

Register a new user with validated credentials

- POST **/auth/login**

Authenticate user and return JWT token

- 🔒 GET **/auth/userinfo**

Get authenticated user information

- 🔒 PUT **/auth/edit**

Edit user information

- 🔒 PUT **/auth/change-password**

Edit user password

- 🔒 DELETE **/auth/delete**

Delete user information

Posts:

- GET **/posts**

Get all posts

- GET **/posts/user/:userId**

Get info about all posts of a user

- GET **/posts/:postId**

Get info about single post by ID

- 🔒 POST **/posts**

Create a new post

- 🔒 PUT **/posts/:postId**

Edit user post

- 🔒 DELETE **/posts/:postId**

Delete user post

Backend-Progress

- API endpoints created:

Profile:

- GET **/users/profile/:id**

Get profile data from a specific user id

-  PUT **/users/profile/edit**

Edit profile data of logged in user



Backend-Progress

- Database schema change or persistence added

User Schema:

firstName
lastName
email
password
dateOfBirth
phone
location,
avatar, description,
socialLinks, isPublic

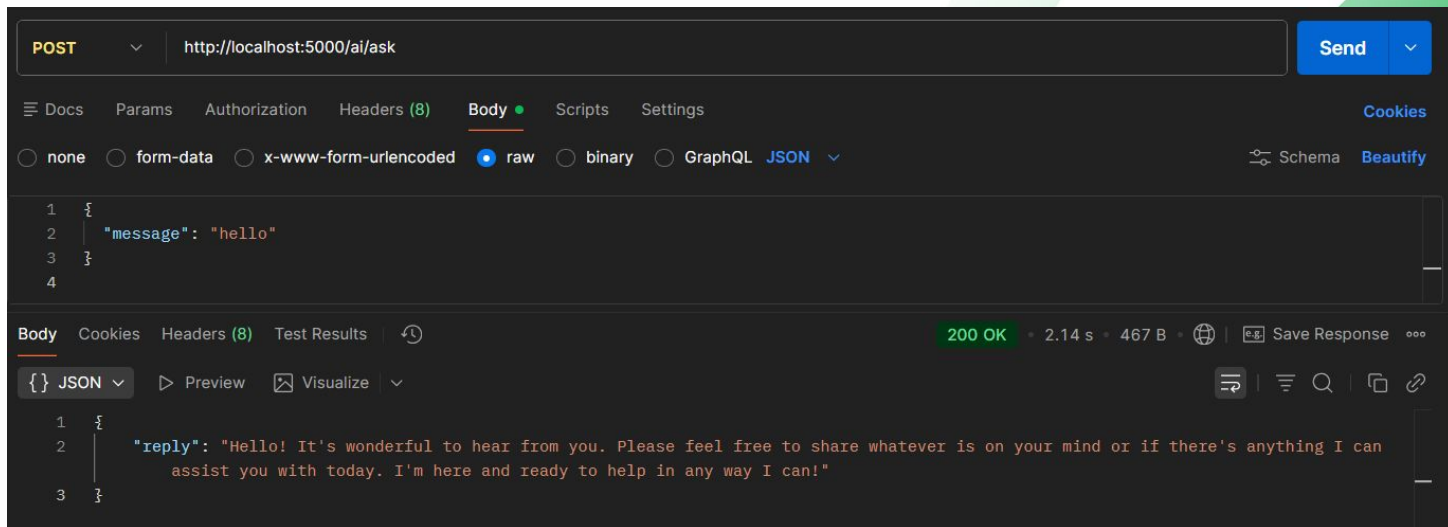
validation,
filtering,
sorting,
pagination

Post Schema:

user - connected with UserId
type - offer/request
title
description
category
location - City/municipality
budget - Optional
image - Optional

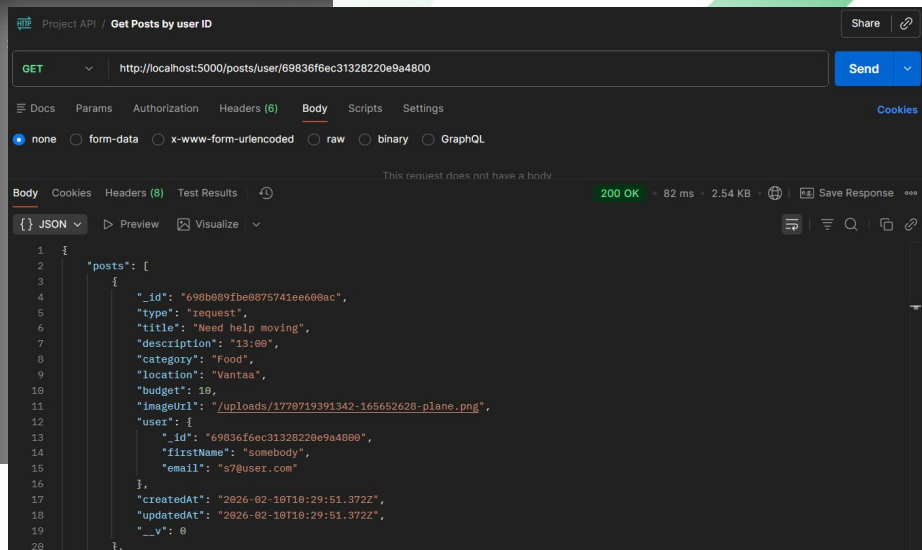
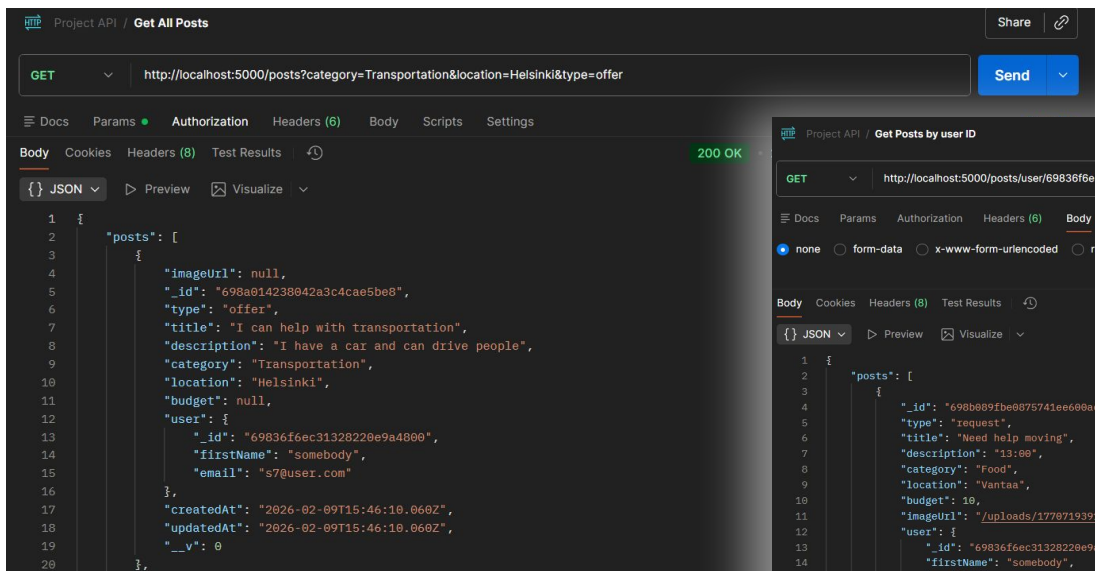
Backend-Progress

- AI/LLM integration details
- GET **/ai/ask** - Communicate with AI



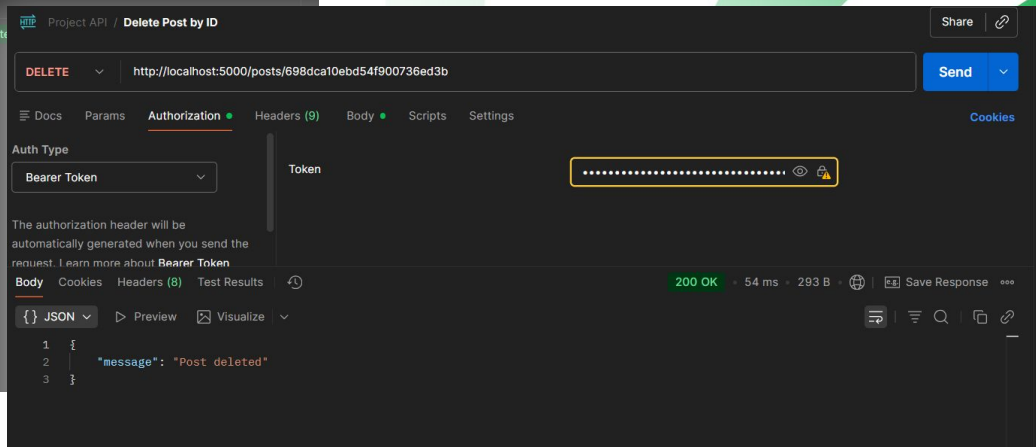
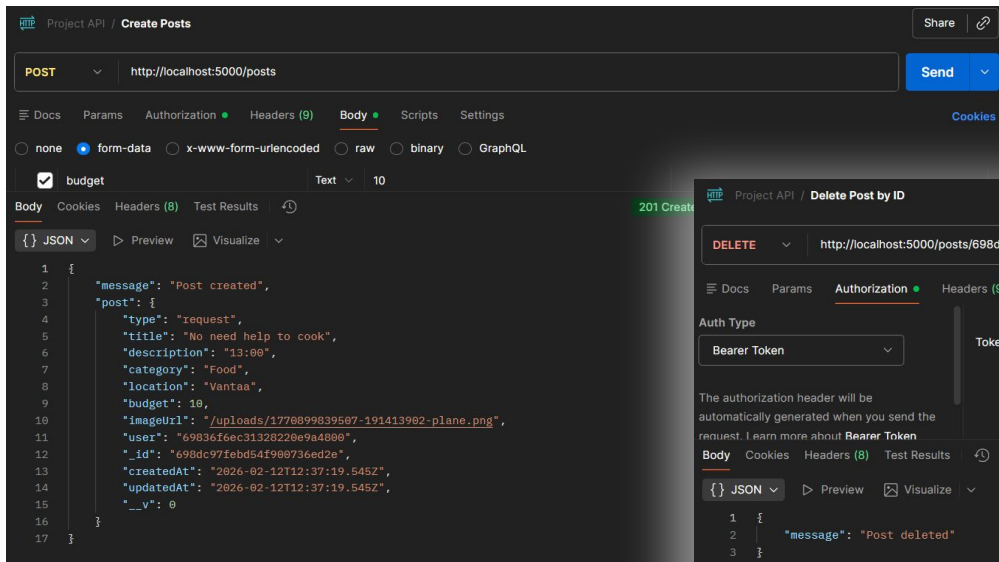
Backend-Progress

- Testing with postman (include screenshot of collection)



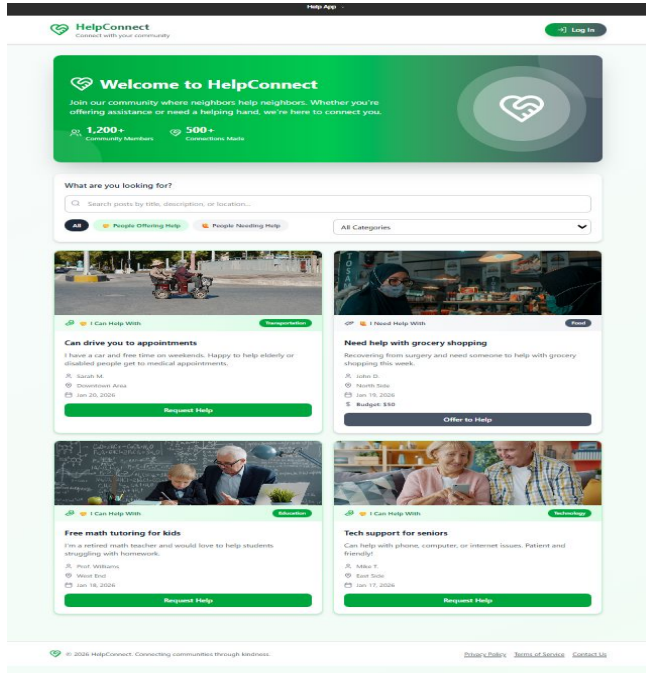
Backend-Progress

- Testing with postman (include screenshot of collection)



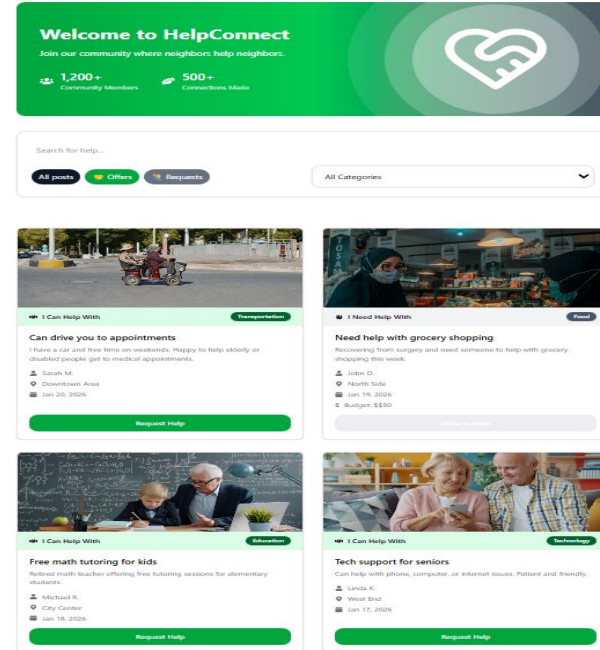
Alignment with Sprint 1 prototype

● Figma



SAME

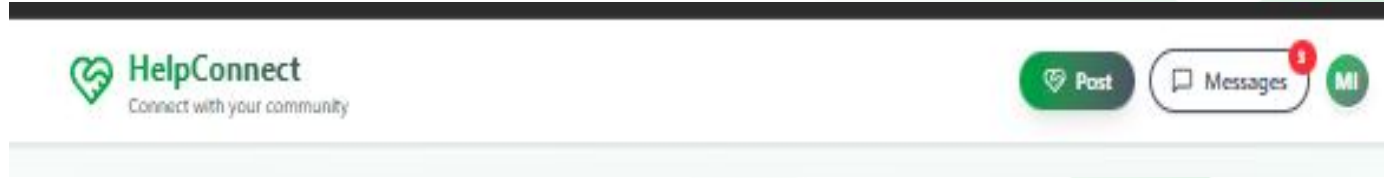
● Web



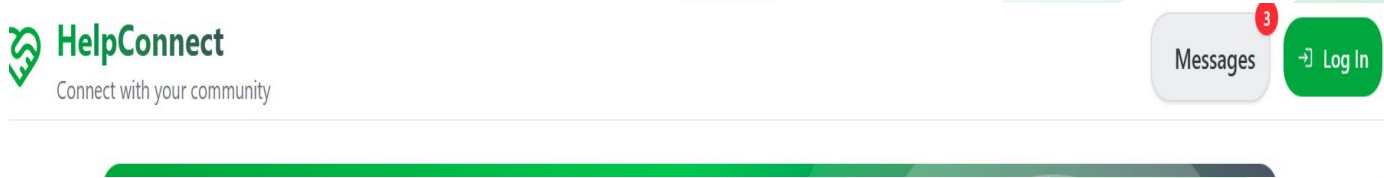
Only change

The message section was intentionally relocated for the demo/testing flow. It will be moved to the Login screen afterward.

- Figma

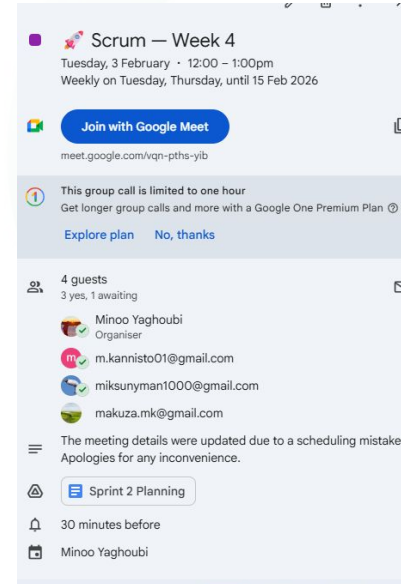
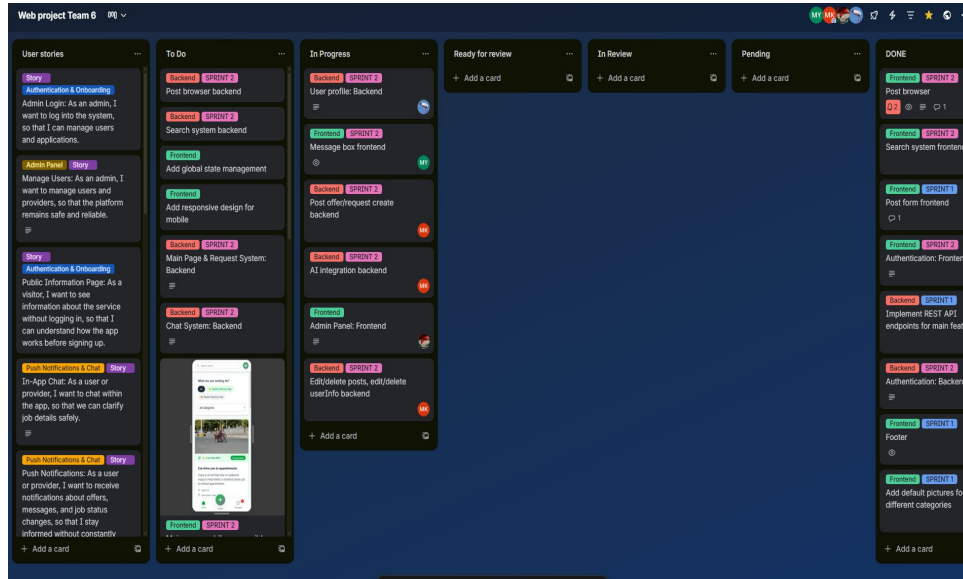


- Web



Sprint Ceremony

We hold Daily Scrum meetings every Tuesday and Thursday, and the whole team attends. We review our tasks, share progress and what we've completed, and raise any issues or challenges. We then continue with the planned work.



Remaining Tasks / Next Sprint

Plans:

- Start implementing new user-facing features such as messaging, notifications and rating system.
- Strengthen the connection between frontend and backend so all new endpoints are fully integrated and visible in the UI.

Risks or blockers to address:

- Frontend-backend integration may require additional coordination
- Real-time features like messaging or notifications introduce technical complexity.
- Role-based access for the admin panel needs careful planning to avoid security risks.

Team contribution

Member	Key Contribution
Maria	Authentication, Posts, Location API endpoints, MongoDB integration, user and post models, backend validation, AI endpoint, Postman testing, PR Review
Mikael	User profile backend
Markus	Product Owner. Login, registration, search box, admin panel. Reviewing pull requests and code.
Minoo	Scrum Master (Weeks 4-5): facilitated daily stand-ups, sprint planning. Frontend: built/updated Header, Footer, Hero, Posts, and Message components.

Summary and closing

- The biggest achievement in Sprint 2 was staying on track with the plan and making steady progress. Huge thanks to both the backend and frontend teams for their strong effort. We still have a long road ahead, but this was an important step forward.

THANK YOU

- Questions?

