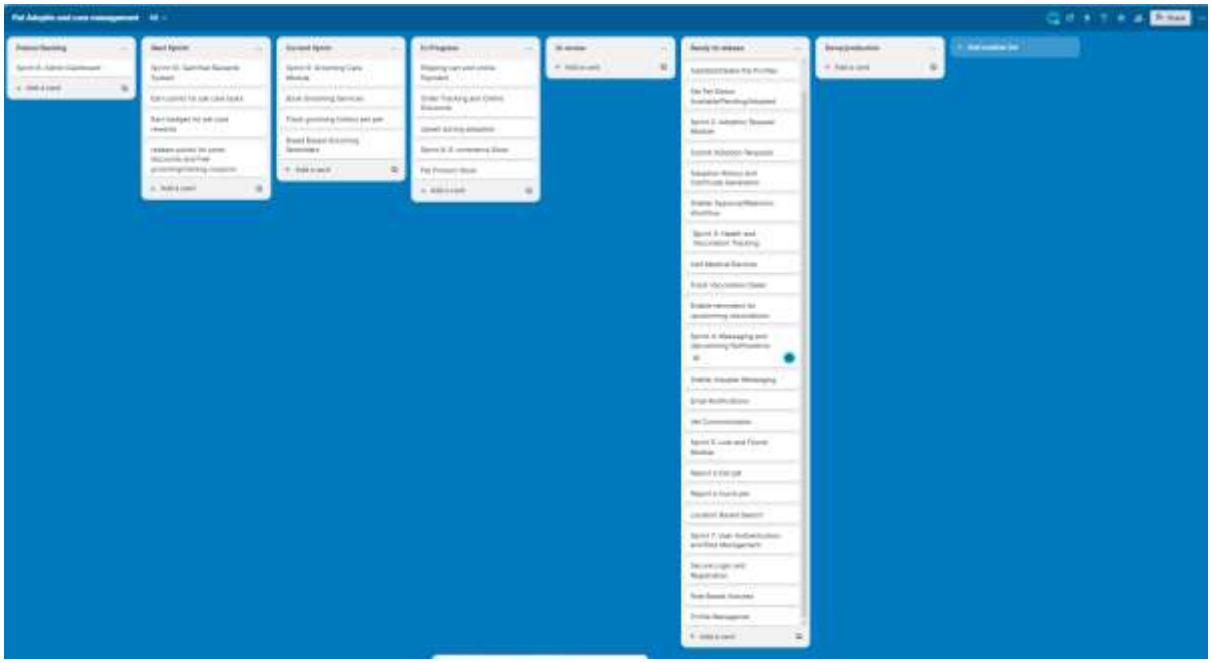
1. Sprint Planning & Backlog

1.1 Trello Sprint Planning Screenshot



1.2 Incomplete or Carried Forward Tasks from Previous Sprint

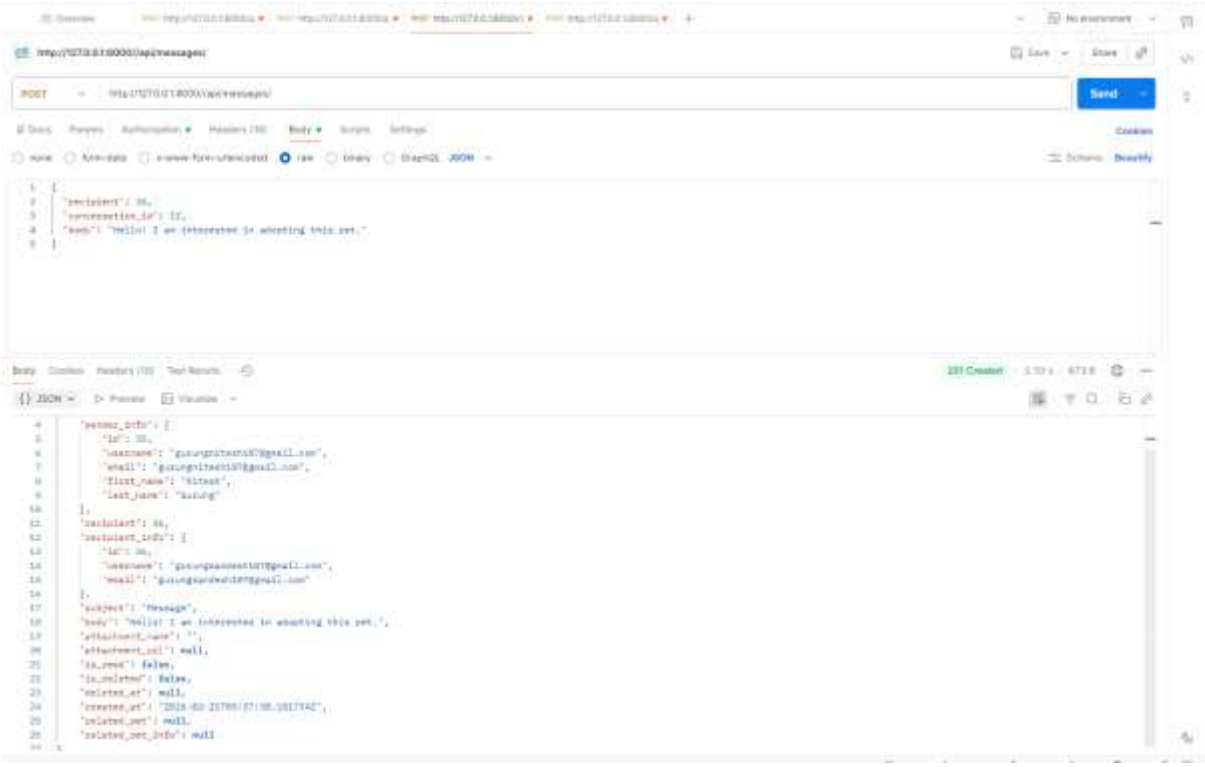
I completed the lost and found section of which the logic wasn't handled properly and made the chat system real time using the websocket

2. API Development & Testing

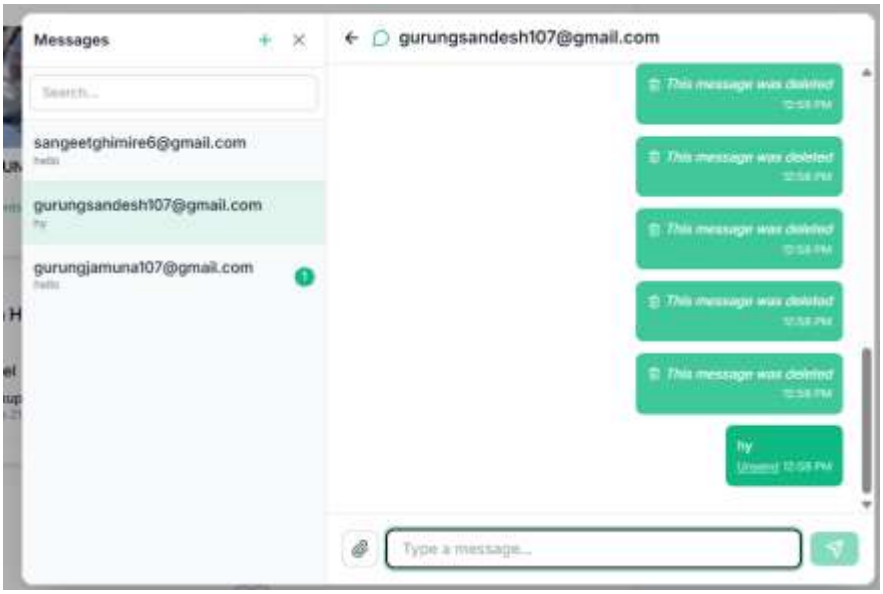
APIs Worked on

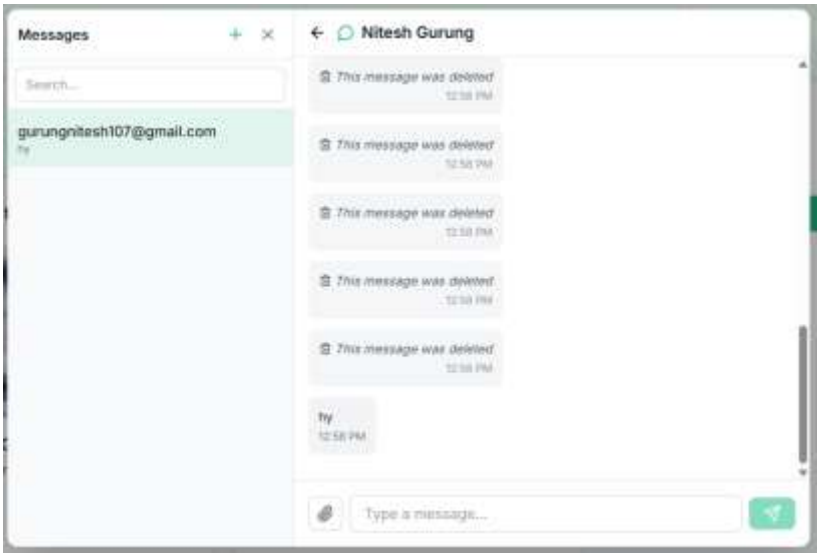
API Name	Method	Status	Tested
Send Message	Post	Completed	Sucessfull

API Testing Screenshots

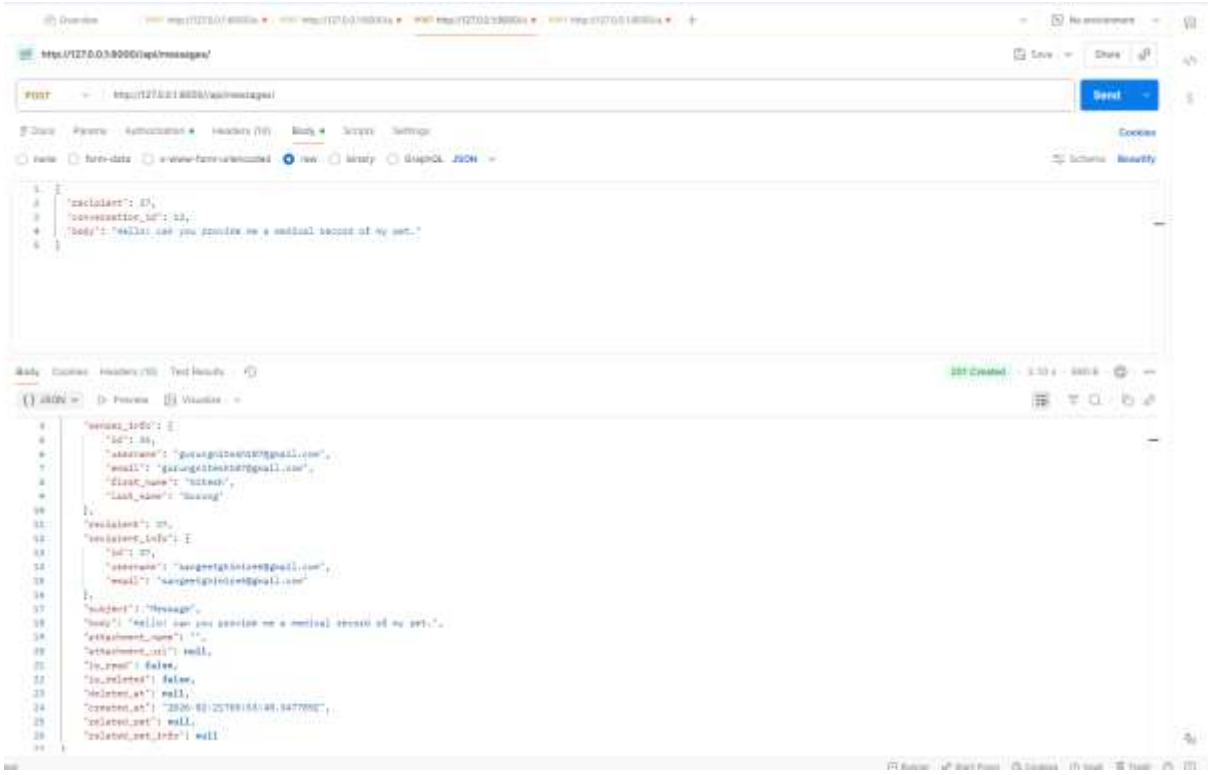


Chat Testing Successful between adopter and shelter

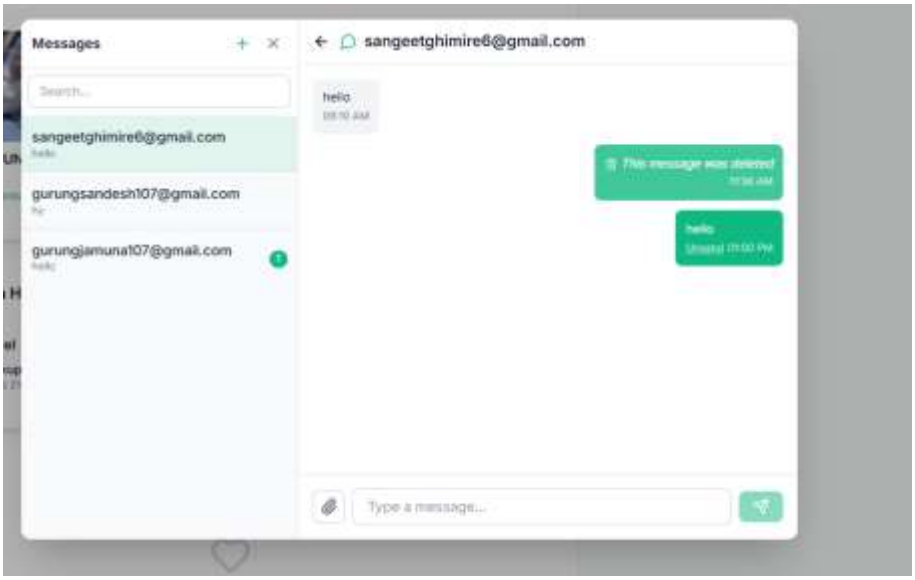


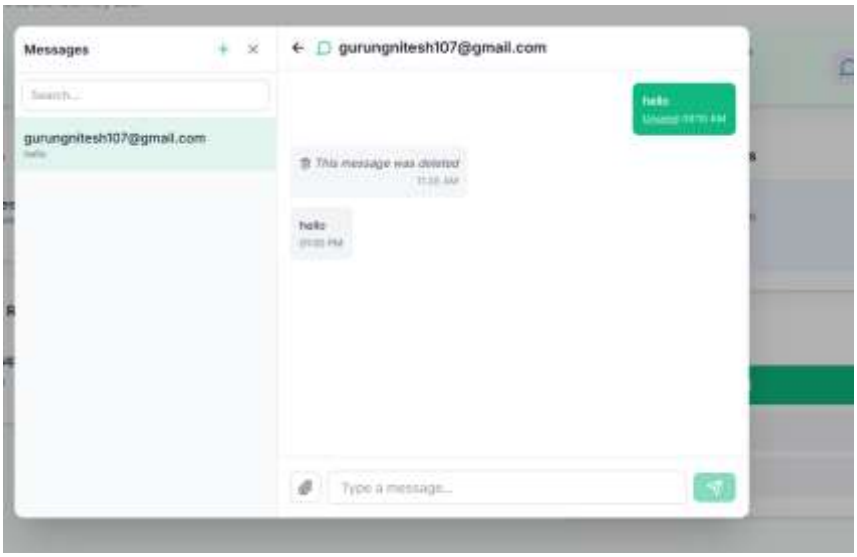


Successfull

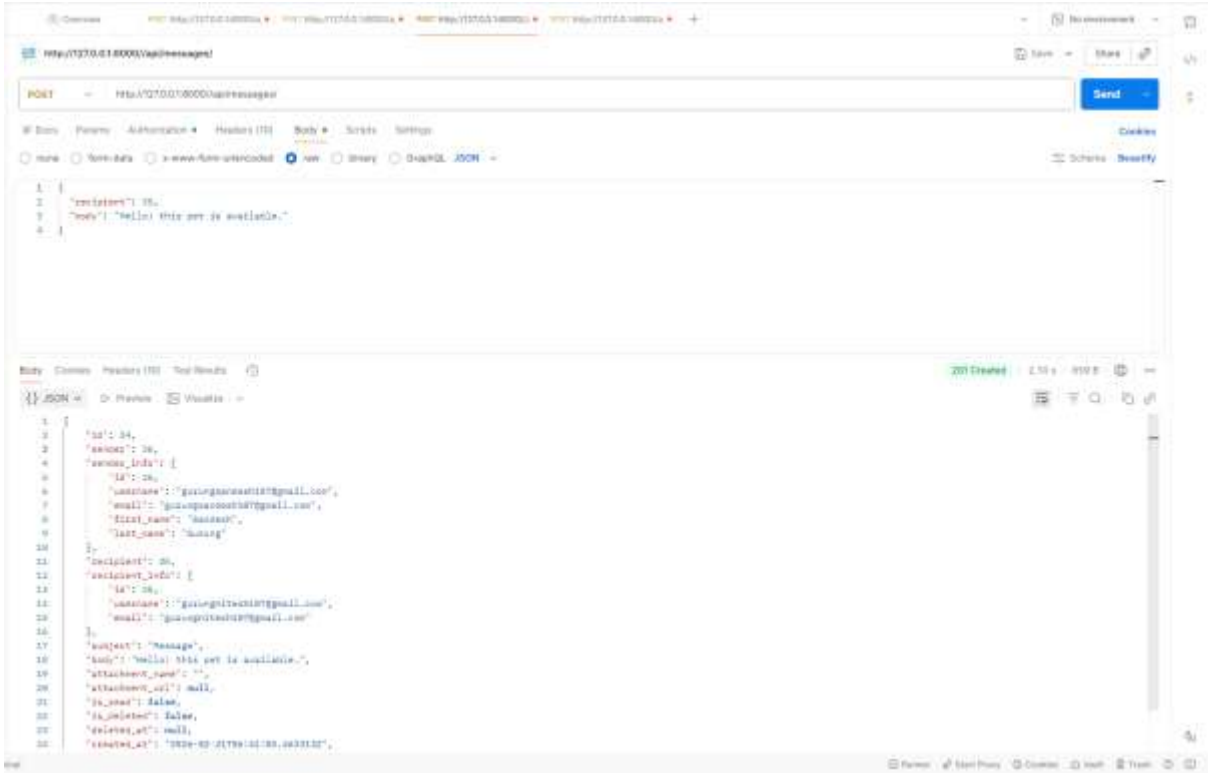


Chat testing successful between adopter and vetenerian

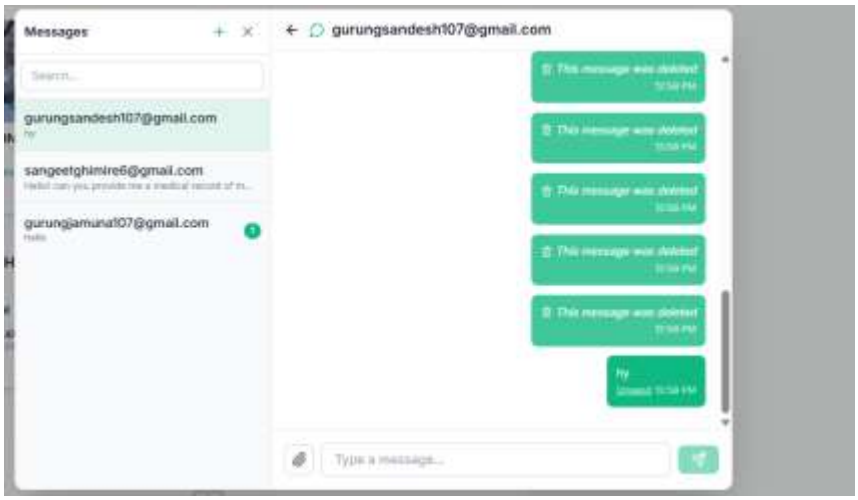


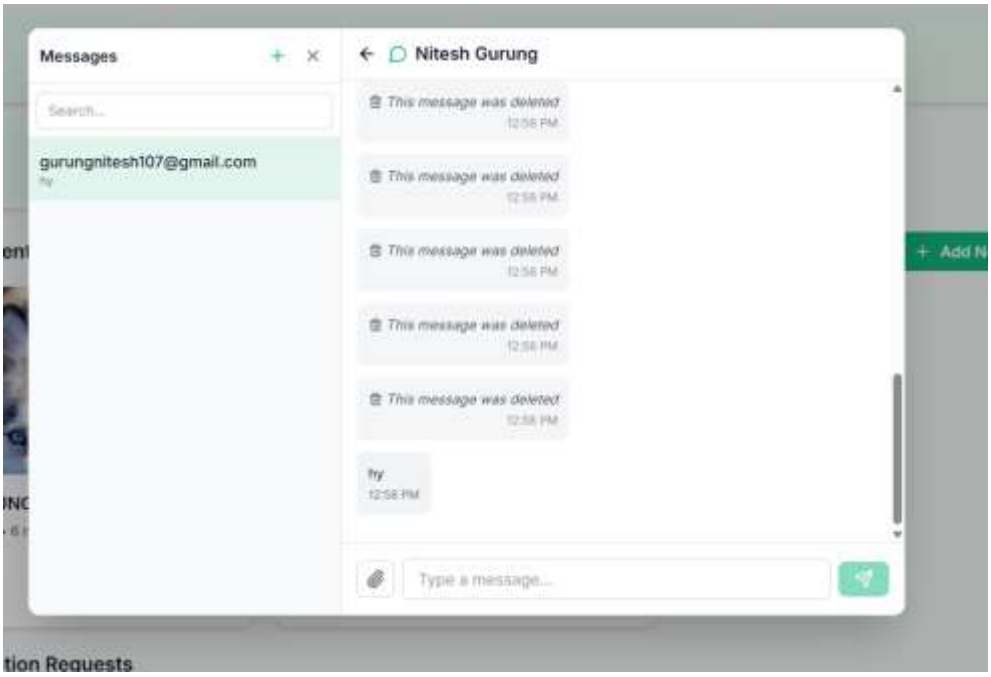


Successfull



Chat testing successful between shelter and adopter

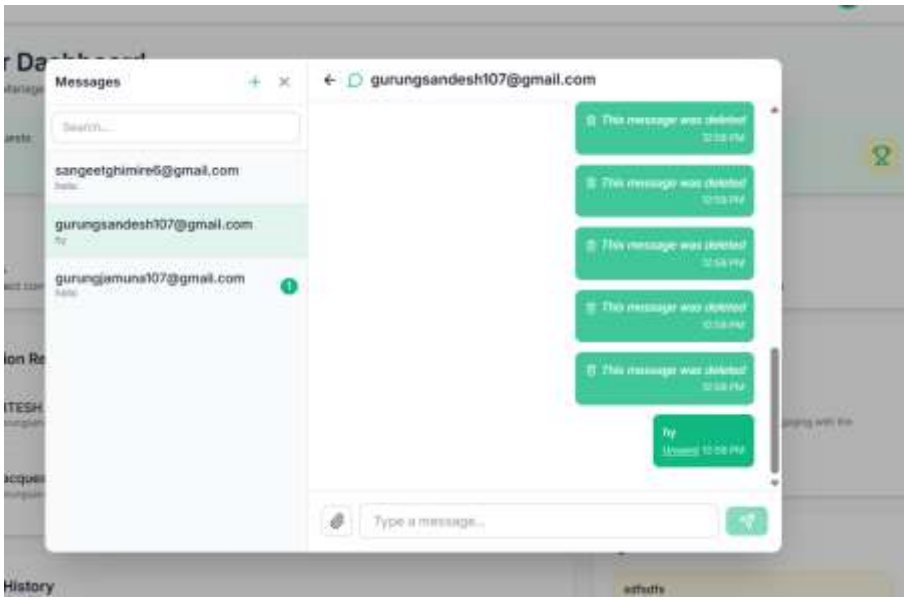




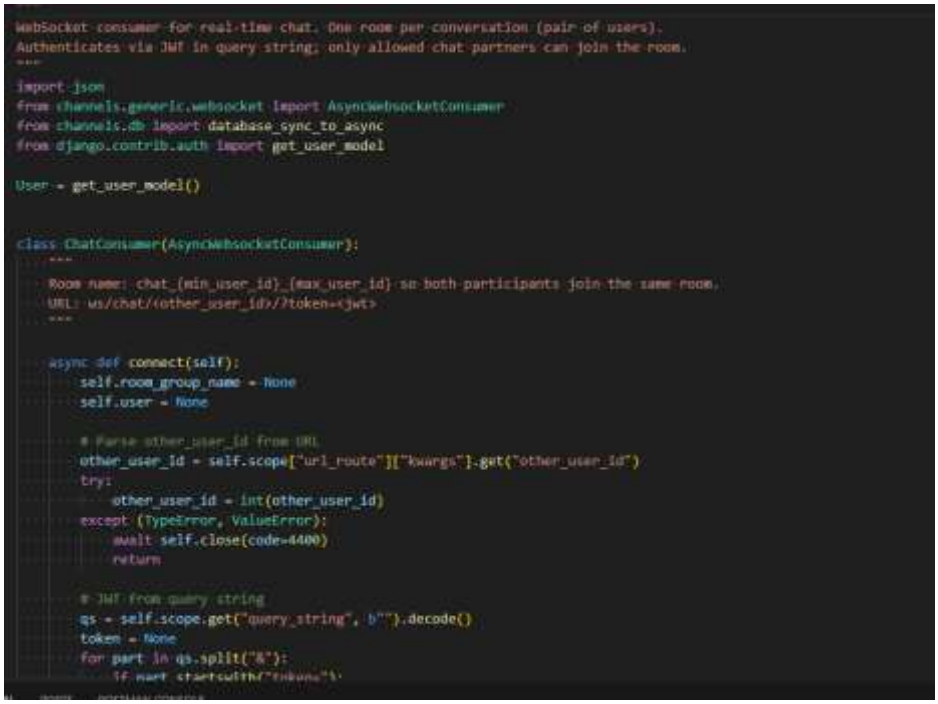
Successful

3. Frontend Integration Progress

Frontend Integration Screenshots



Chat Frontend Integration



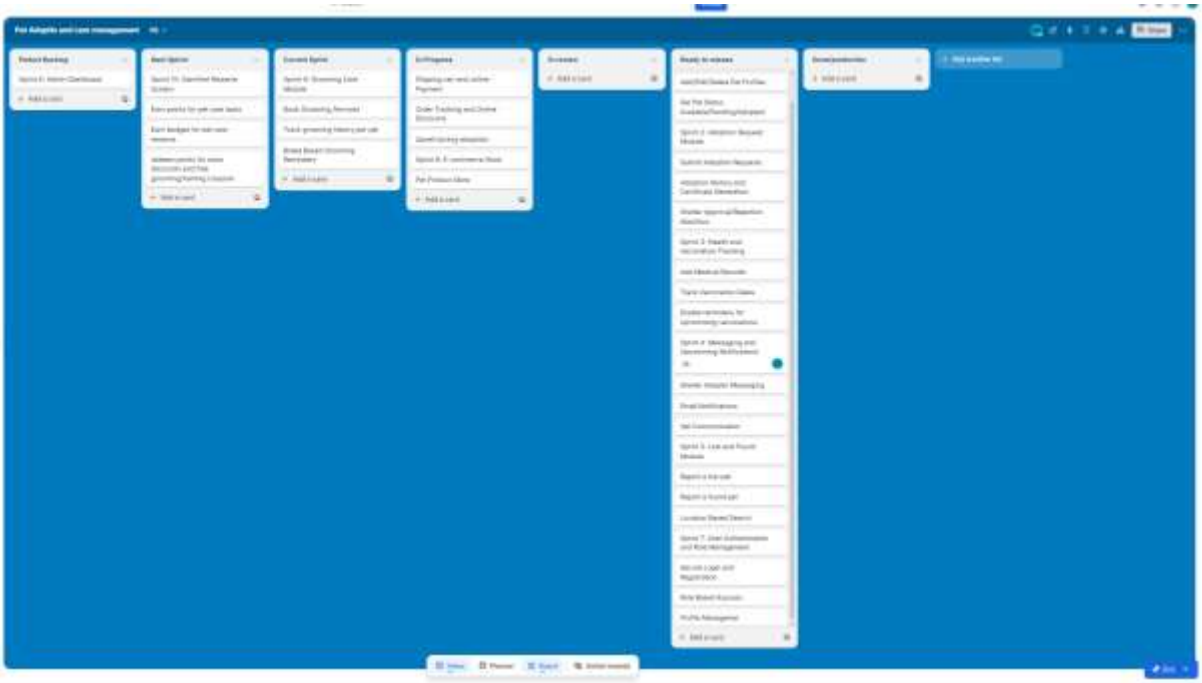
Backend code

4. Unfinished tasks, Issues & Blockers

- left to make the logic of shelter and veterinarian chat

5. Sprint Status & Next Steps

5.1 End of Sprint Trello Screenshot



5.2 Next Sprint Focus:

Sprint 8 focuses on building the E-Commerce Store module of PetCare system. In this sprint, it will create a pet product store where users can browse items like food, toys, grooming supplies, and health products, add them to a shopping cart, and complete purchases using secure payment options such as Khalti, eSewa, or cash on delivery. The system will generate orders, allow users to track delivery status, and support discount coupons. Additionally, the store can recommend essential pet products (like starter kits or beds) during the adoption process. This sprint enhances the platform by providing a complete pet care ecosystem beyond adoption, making the system more practical and realistic.

Overall Sprint Status: On Track