



# *Legal* **Genie**

Your Personal Legal Adviser

# Introducing

## DEVELOPERS

1. Nidhi Savaliya - 1049
2. Lekha Champaneria - 1047

## PROJECT

The project aims to build a beginner-friendly chatbot that helps users understand the terms and conditions of any company's letter by fetching the appropriate model and using Unsloth AI for training.

# PROBLEM DEFINITION

Users often struggle to comprehend complex legal language in terms and conditions. The chatbot simplifies this by providing clear explanations based on the specific document.

# SYSTEM REQUIREMENT SPECIFICATION

- **CURRENT SYSTEM:** Currently, users have to manually read and interpret terms and conditions, which can be difficult and time-consuming.
- **PROPOSED SYSTEM:** The proposed system is a chatbot that provides easy-to-understand explanations of any company's terms and conditions letters.
- **SCOPE OF THE PROJECT:** The chatbot can handle any terms and conditions document and will be able to fetch models dynamically based on user requests.
- **TECHNICAL SPECIFICATION:** Uses Unsloth AI for model training, with additional support for text processing libraries and APIs for fetching document data.

# SOFTWARE METHODOLOGY

- The project follows the Agile methodology, ensuring that each phase from requirement gathering to deployment is iterative and user-focused.

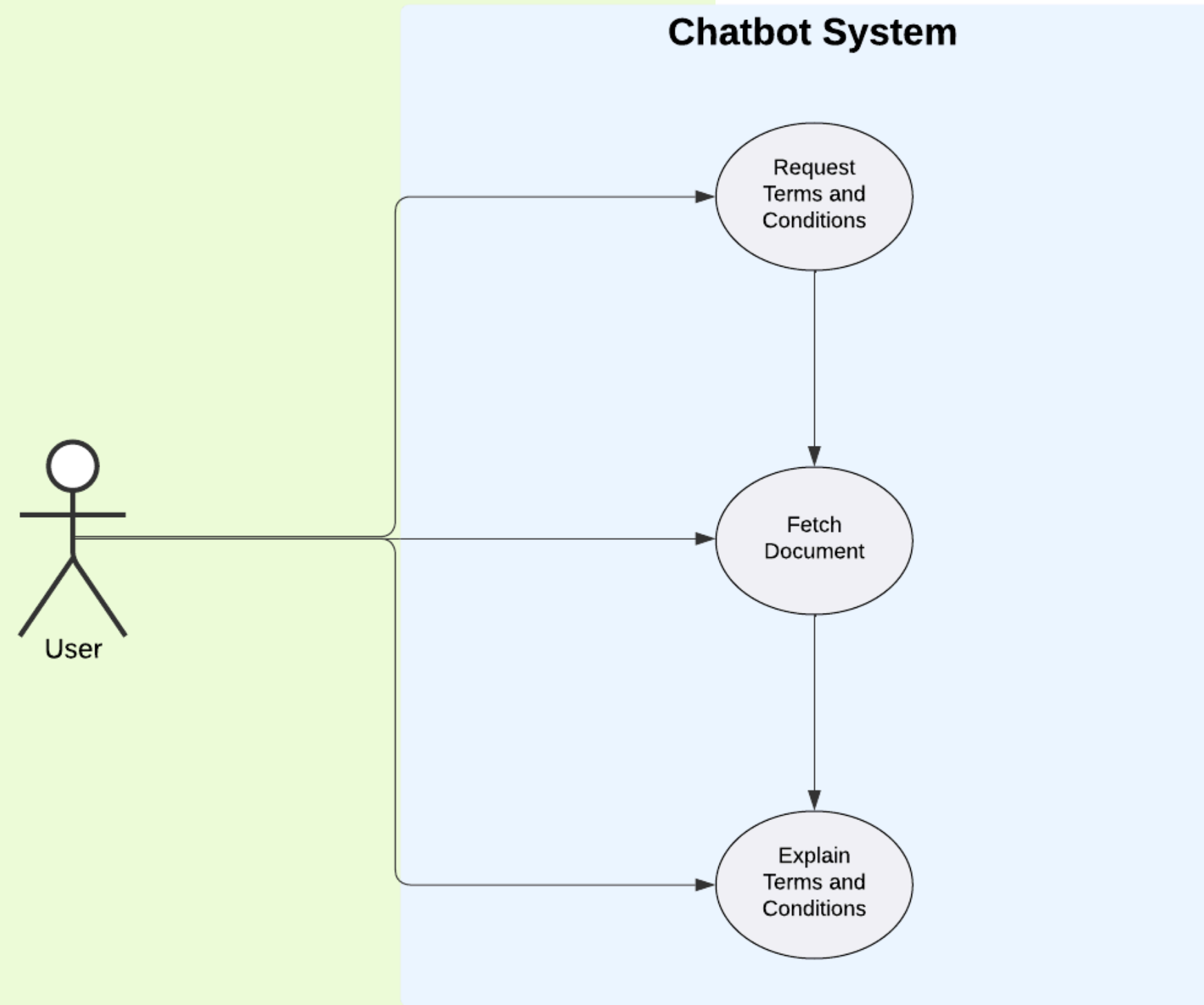
# SYSTEM ANALYSIS

- GANTT CHART: Displays the project timeline, with milestones like requirement gathering, development, testing, and deployment.
- USE CASE DIAGRAM: Represents how users interact with the chatbot to get the terms and conditions.
- CLASS DIAGRAM: Shows system components like user inputs, chatbot logic, and document processing modules.
- ACTIVITY DIAGRAM: Outlines the flow from user input to document retrieval and response generation.

# GANTT CHART

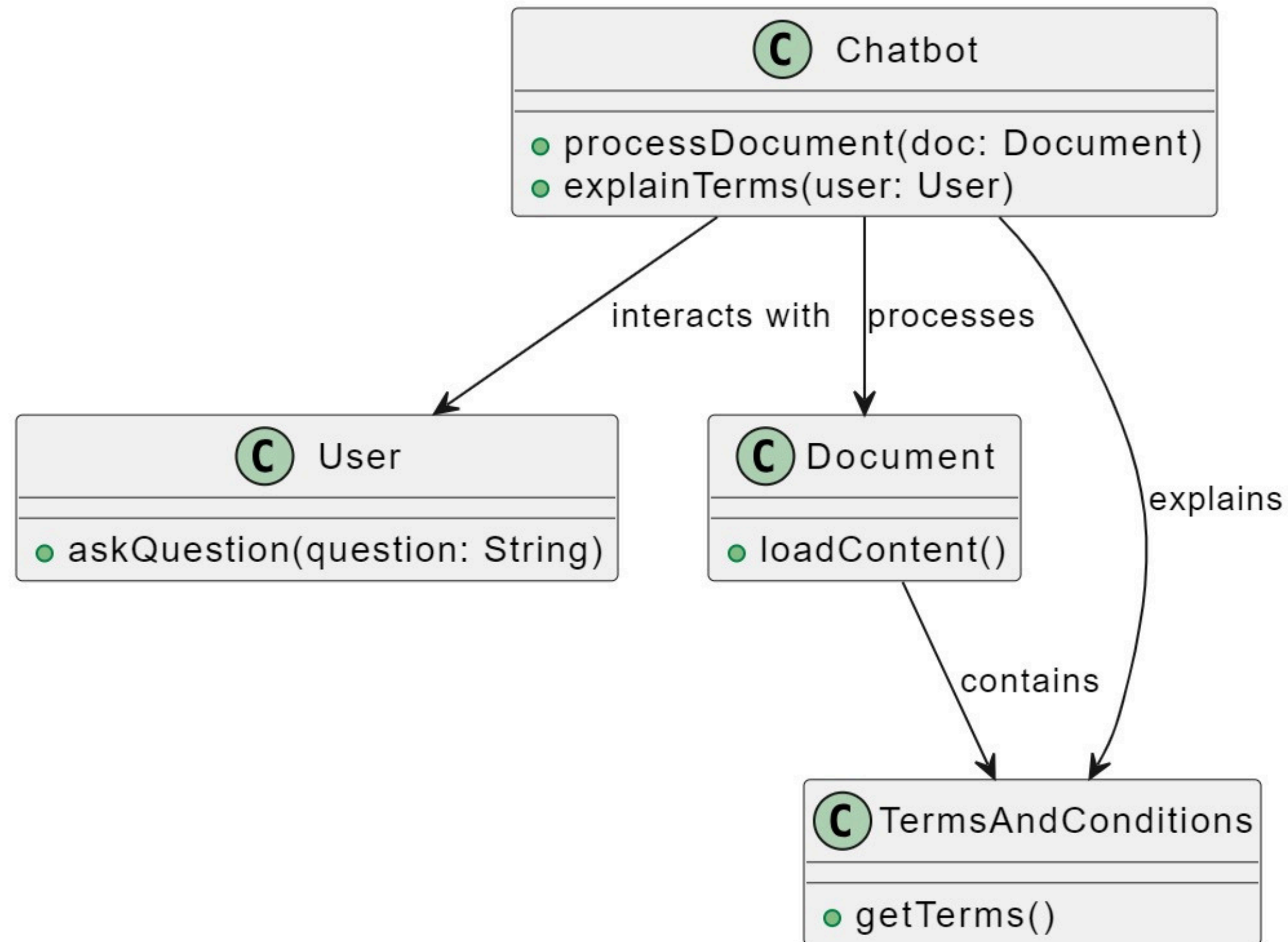


# USE CASE DIAGRAM

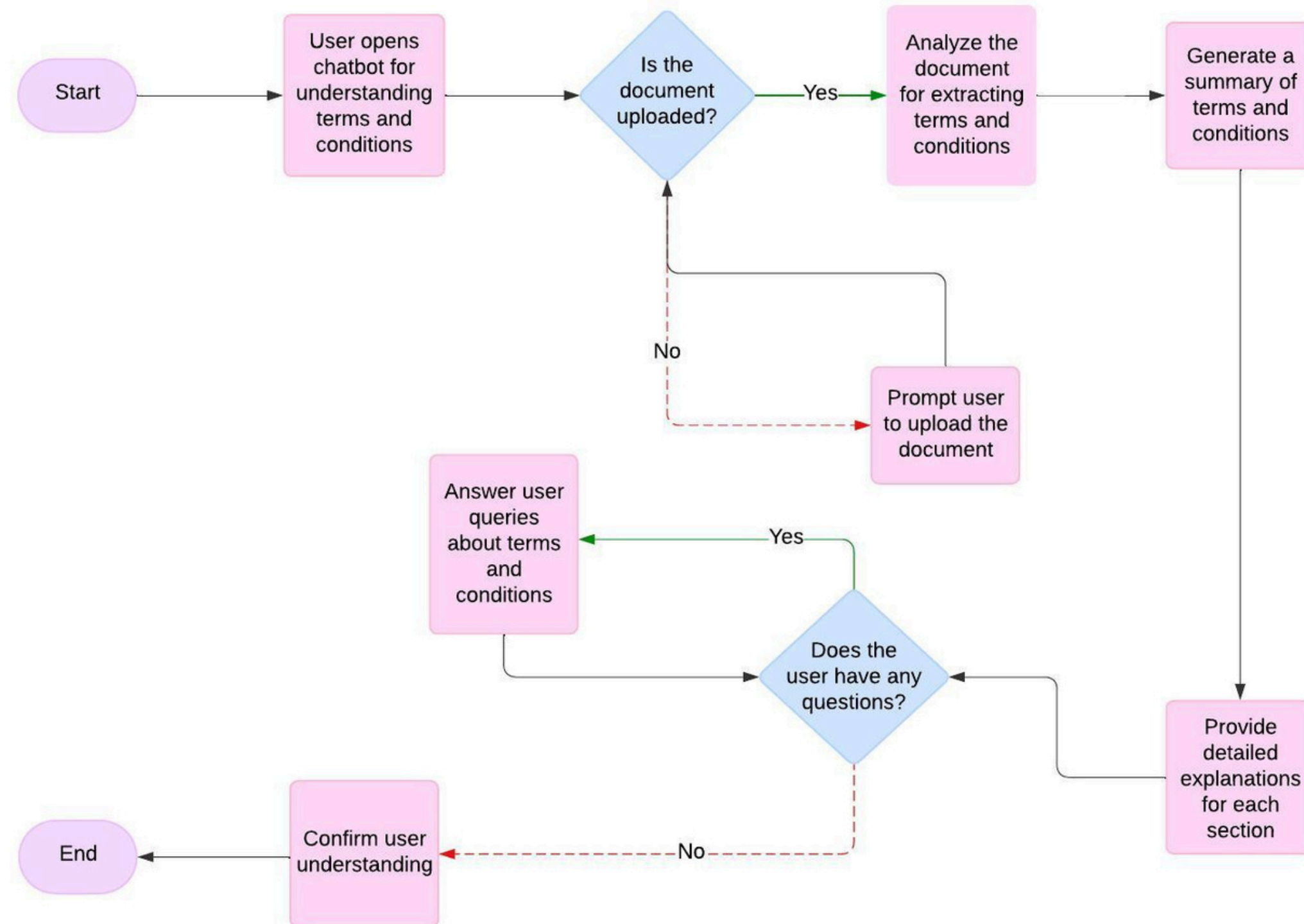




# CLASS DIAGRAM



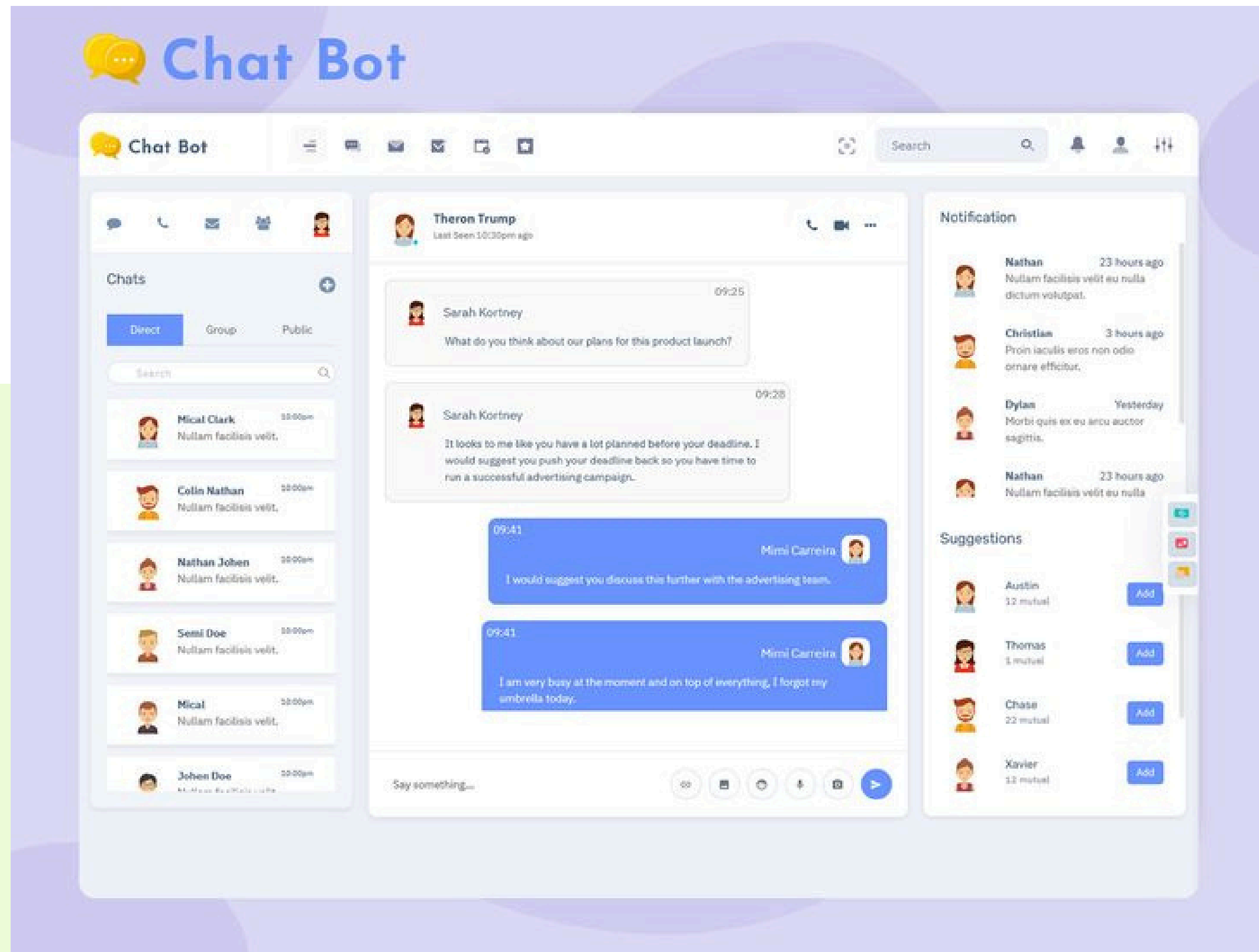
# ACTIVITY DIAGRAM



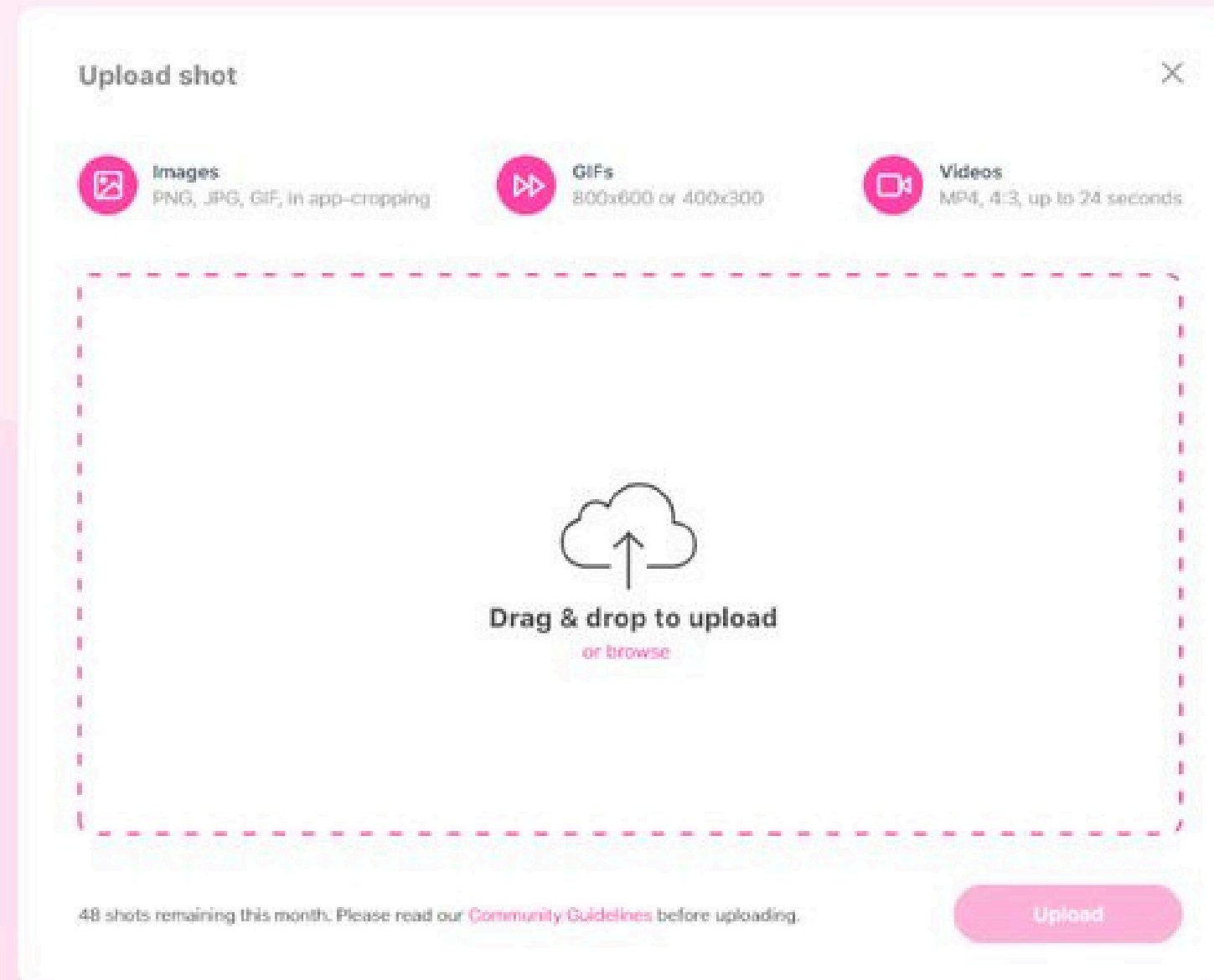
# DATA DESIGN

- *SAMPLE SCREEN'S*: Screens demonstrating how users interact with the chatbot and receive explanations.

# SAMPLE SCREEN



# SAMPLE SCREEN



# TESTING

- TEST CASES: Includes test cases for checking if the chatbot can correctly fetch and interpret terms and conditions from various companies.

# FUTURE ENHANCEMENT

- The project could be expanded to include more complex legal documents or multilingual support.

# CONCLUSION

- The chatbot successfully provides a simplified explanation of complex terms and conditions, making it easier for users to understand.



# REFERENCES

UnSloth AI

**THANKS  
FOR  
WATCHING**

Legal Genie

**Presented By:**

- Nidhi Savaliya
- Lekha Champaneria