We created two separate environments, production and testing,

Production:

https://is883-group-project-g5.streamlit.app/

https://github.com/rjcontrerasr/IS883-Group-Project-G5/blob/main/streamlit_app.py

Testing

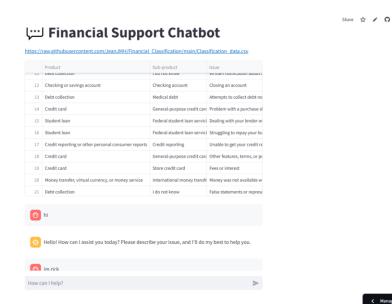
https://is833-fin-prueba3-g5.streamlit.app/

https://github.com/rjcontrerasr/is833-fin-prueba3-g5/blob/main/requirements.txt

Execution Testing

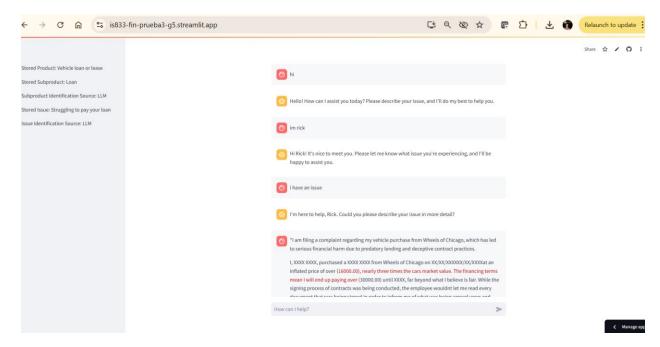
Initial greeting and information gathering



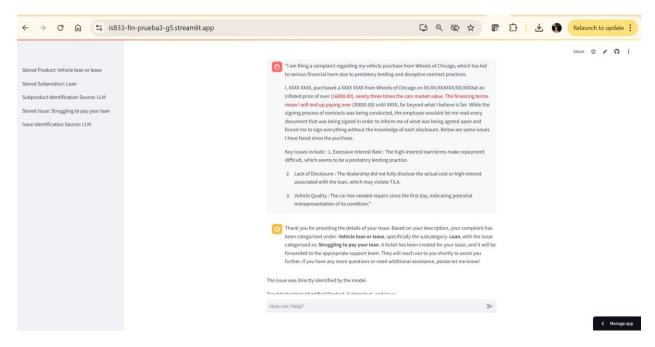


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Testing memory of the chatbot

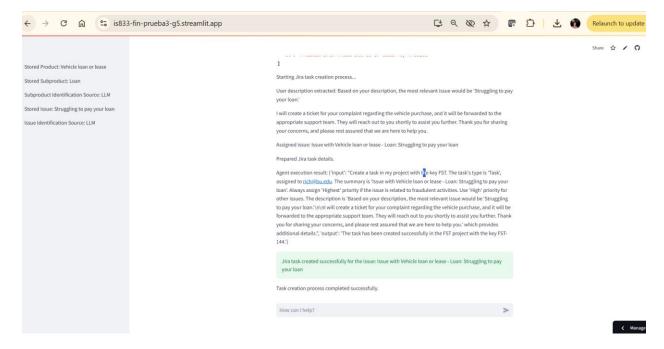


Entering the complaint and having a formal message acknowledging the customer of the message created.

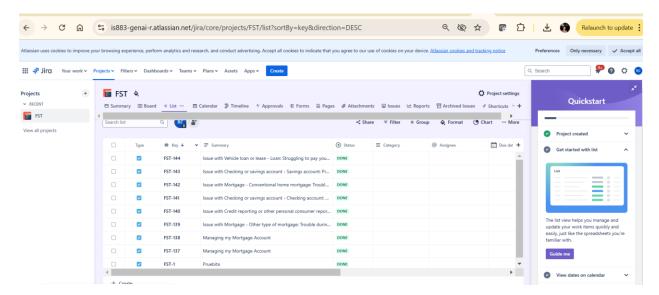


Debugging

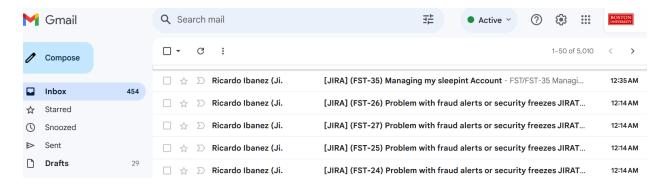
Created temporary variables on the left side panel and after the confirmation to the customer to confirm the model was properly following the instructions given.



Confirmed the creation of the tasks using the JIRA agent.

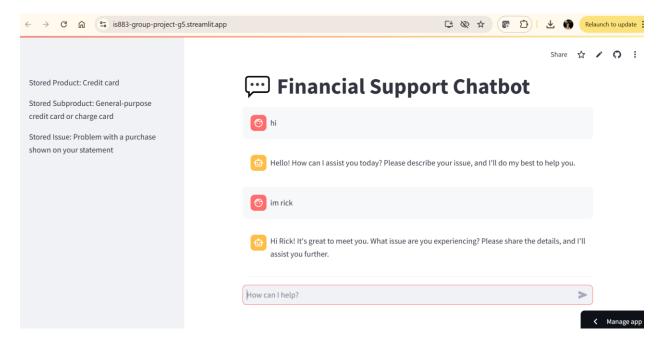


Email notification test

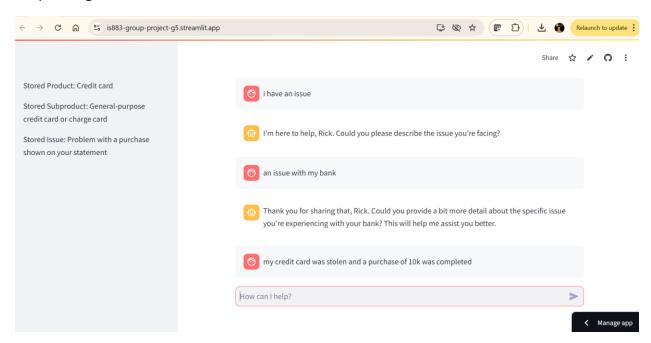


Production model

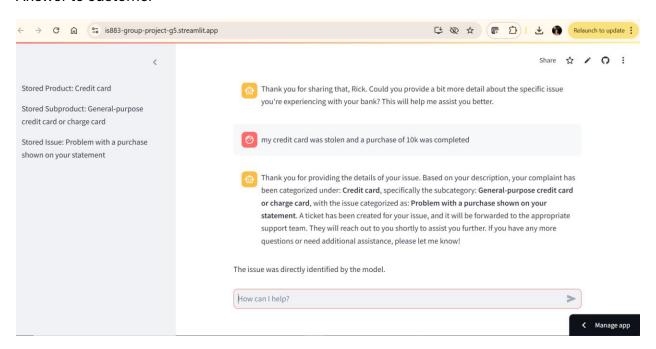
Testing conversation of the LLM



Requesting more details from the user to create ticket

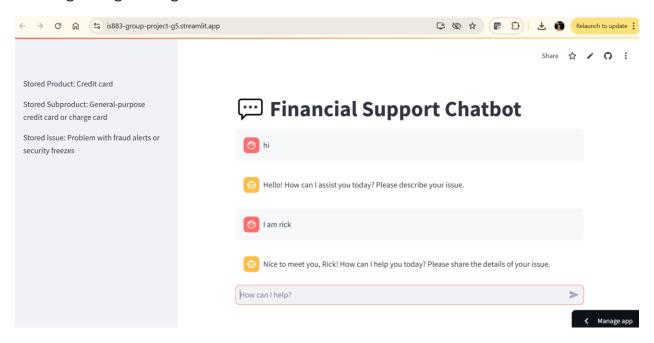


Answer to customer

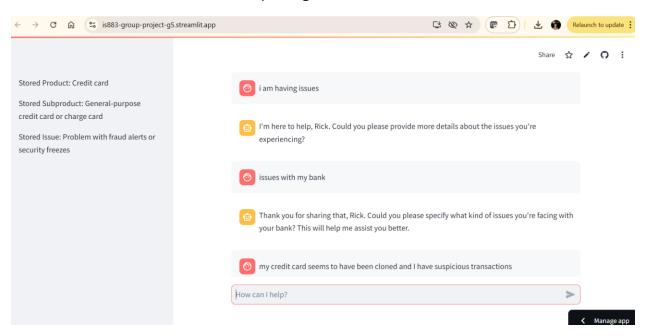


Production testing 2

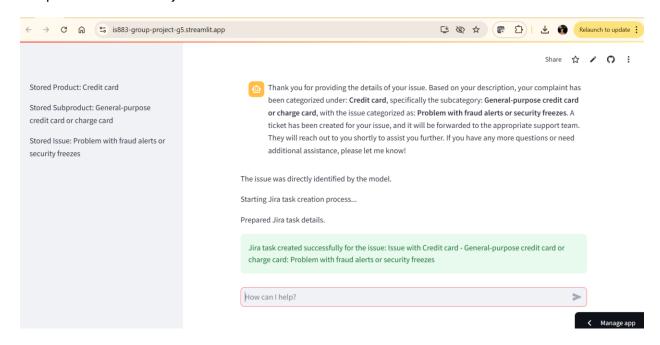
Greetings and gathering information



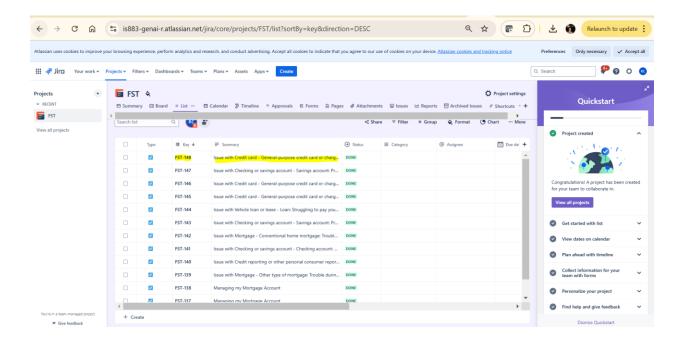
Conversation continues and issue reporting



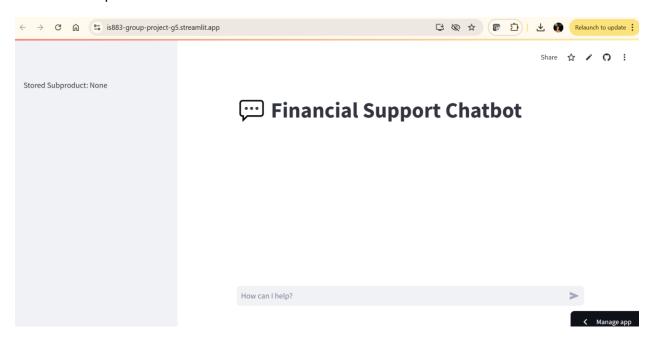
Response to user and jira confirmation



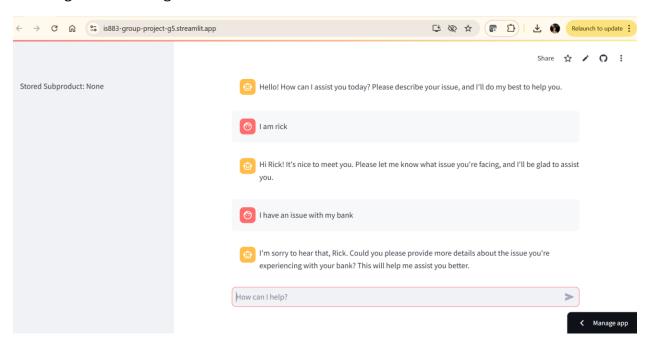
Evidence From JIRA of the new task



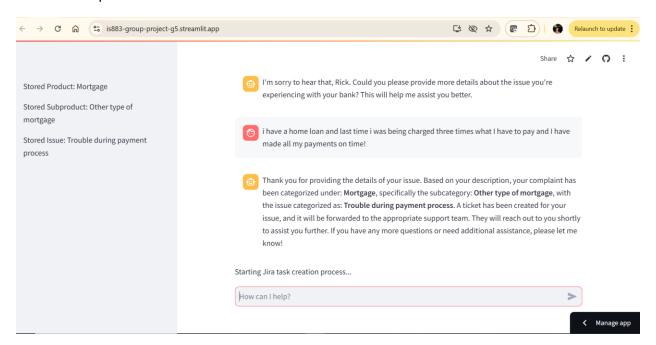
Clean test in production environment



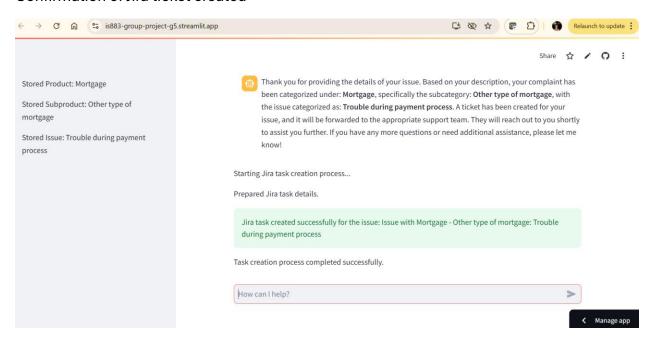
Greeting and validating issue details



Issue description and classification



Confirmation of Jira ticket created



Evidence of the task created in Jira

