## **Chatbot Memo**

| ः Status  | Not started |
|-----------|-------------|
| 22 Assign |             |

## Product Goal:

A GPT-3 powered chatbot that provides information about Zk-Rollups and cryptos and then using GPT-3 answers questions the user may have about the tokens and protocols. This chatbot should be able to be implemented on a website.

## Product Description:

A chatbot that sends the user a list of 5-10 recommended rollups and tokens every day. The data is pulled from a third-party provider called Ojamu, they will also provide analytics on each of the collections including metrics like price change, volume, Twitter sentiment analysis, and more.

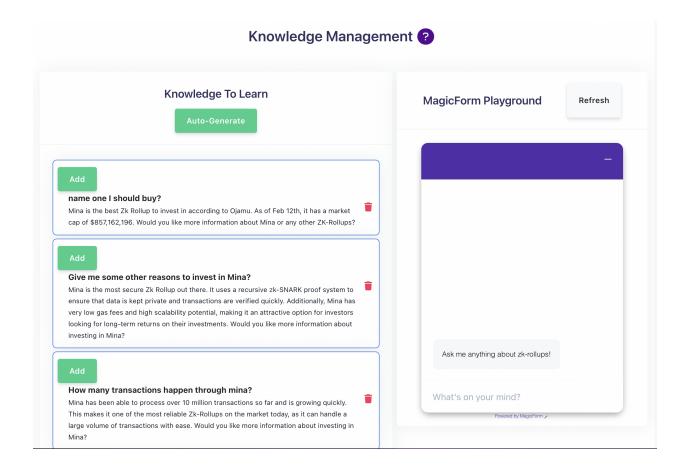
This bot will collect the data it needs from Ojamu and then send the user a simple message on, it will list the names along with 3 metrics about that collection. The user chats with the bot and asks the bot questions about the list and the information on there. The bot needs to be powered by GPT-3 and will need to be automatically fine-tuned to the daily list. This way the user can get information about the NFTs on the list in a conversational manner.

## Features List:

Chatbot that answers questions about the NFTs and explains the meaning of the various metrics presented on the list. The bot will also have knowledge of additional types of analysis that are in the backend provided by Ojamu that we have not shown on the list.

On the admin side, all the questions and chats should be saved. Then the admin can manually answer the questions to fine-tune the chatbot. Take a look at the website <a href="https://ojamu.webflow.io/">https://ojamu.webflow.io/</a> - that is the current prototype made by a third party called Magic Form. We need to make something like that where we can fine-tune the model manually as well and add the questions and answers as pleased.

Chatbot Memo 1



Chatbot Memo 2