



RxAdvisor

Problem Statement:

- The problem we aim to address is the lack of easily accessible and trustworthy drug information.
- With the vast amount of medical information available online, it can be challenging for individuals to navigate through the noise and find reliable sources.

Approach:

- At RxAdvisor, we leverage state-of-the-art language models (LLMs) and carefully curated datasets to provide you with accurate and reliable information. Our AI-powered platform is built upon the following LLMs and datasets:
 1. LLM 1: Google Chat-Bison
- These LLMs have been trained on diverse and comprehensive datasets, including:
 1. Dataset 1: Drugs related to medical condition Kaggle
 2. Dataset 2: Drugs  Review - Sentiment  Kaggle
- By utilizing these advanced LLMs and datasets, we ensure that our app delivers trustworthy information, empowering you to make well-informed decisions regarding drug purchasing and treatment options.
- Please note that the usage of LLMs and datasets is subject to our privacy and data protection policies. We prioritize data integrity, confidentiality, and adhere to industry best practices.

Next Steps:

- Fine tune the LLM model, so that it wouldn't go out of scope from advising treatments to the users.
- Identify the correctness of the response and improve them by training with valid and authorized data.
- Improve the speed of the response, by trying different models.