# Finollama



Protecting people from misleading financial content with Generative AI.

### **Problem Statement**

### Problem

The rise of misleading financial content is crippling people's ability to make sound financial decisions.

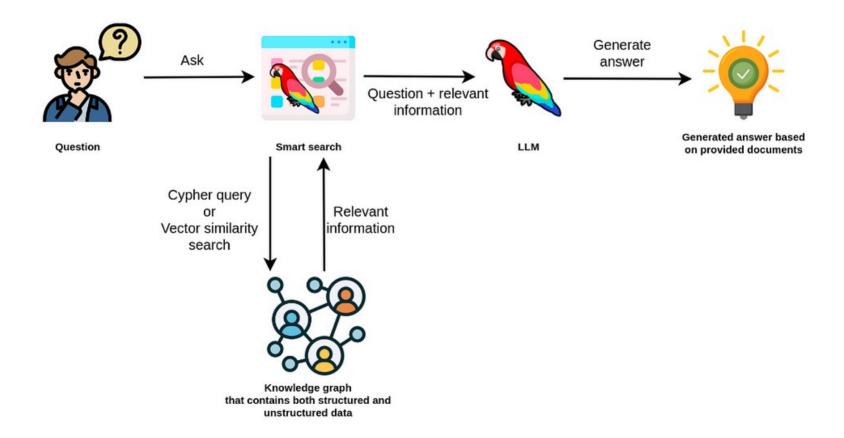
### Solution

Finance majorly deals with "risk management" and "detecting financially misleading content" via Generative AI can improve people's ability to make better financial decisions. RAG can improve the accuracy of "detection" according to the financial regulations of a particular state.

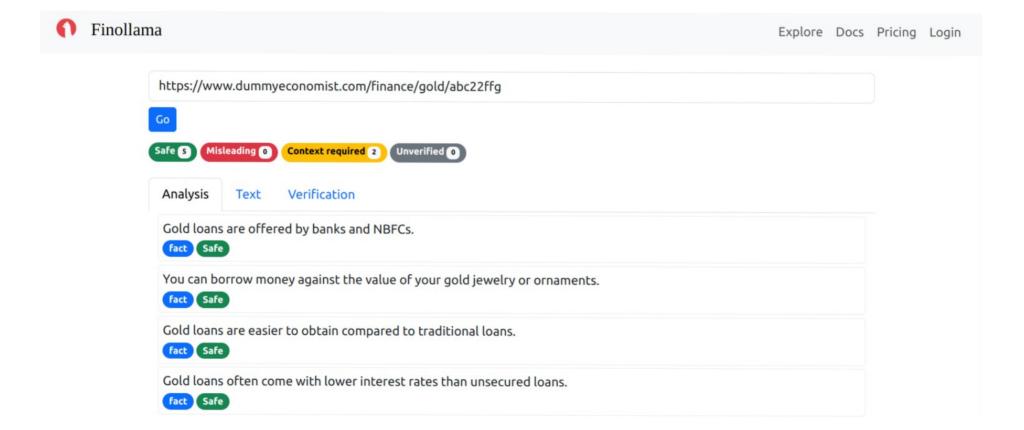
## What is Retrieval Augmented Generation (RAG)?

Large Language Models (LLMs) can reason about wide-ranging topics, but their knowledge is limited to the public data up to a specific point in time that they were trained on. If you want to build AI applications that can reason about private data, you need to augment the knowledge of the model with the specific information it needs. The process of bringing inserting your private information into the model is known as Retrieval Augmented Generation (RAG).

## How Retrieval-Augmented Generation (RAG) works?



### **Product**













SSL certificate

Email forwarding

DNS Management

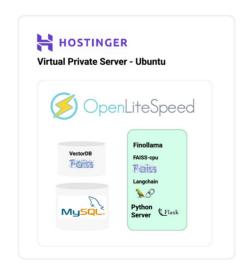


#### **Functional Services**

### Brevo Formerly sendinblue Email/SMS Service



#### **Application Services**



#### **Integration Services**



**Chrome Extension** 

LLM Gen Al Services



## Total Addressable Market (TAM)

**Current Market (TAM) Generative AI** 

\$ 66 billion (2024)

Growing faster than anything, could be \$ 1 Trillion (2032)

## **Business Plan**

**Subscription Model** 

\$ 1 per 1000 words.