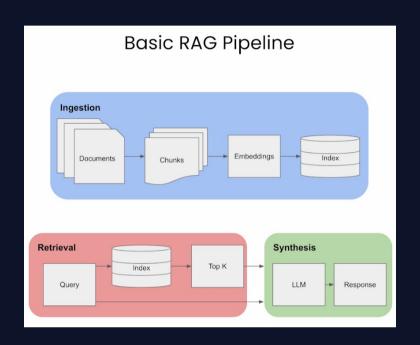
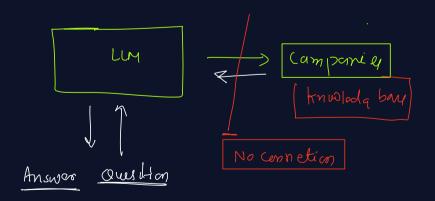
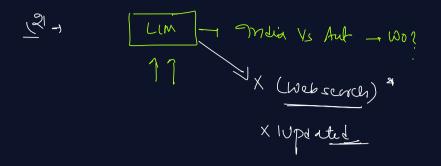
What is RAG: Understanding Retrieval-Augmented Generation



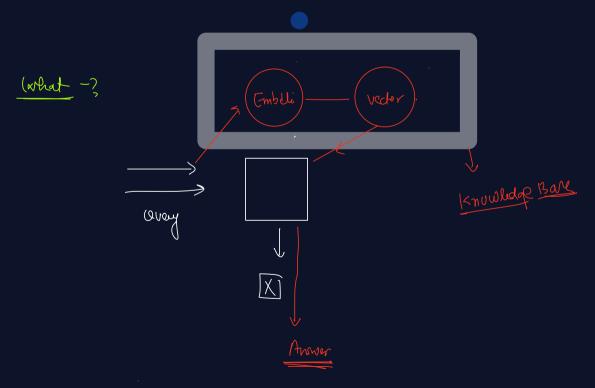
(1). INEY: 1)



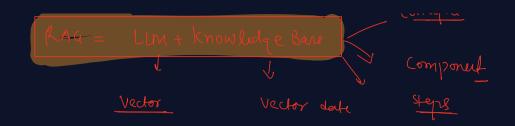
Personal Databare.



- 3). Real fine Data = Live commentry X
- (4) Hallerication (Faully personal Not corret)
- (6) Domain specific knowledge.



(march



(1) - Benefit & use care =

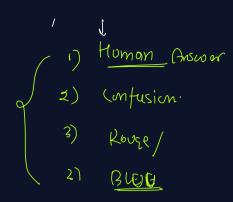
- 1) Domain specific Model
- 2) Real time data Access
- 3) Question Aruwering.
- 4) Chalbole for your Daterbare

RAG =: Concepts:

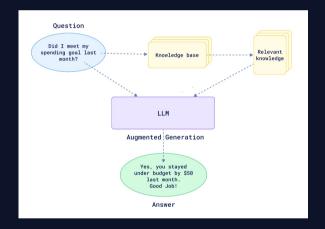
- 1) Quey Question
- 2) Retrival ->
- 3) Embedling.
- 3) Vector Laterbare
- (4) Data laders:
 - 5) Splitte & Chunks
 - 61 Avamentedien

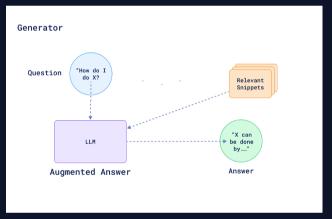
- 7) Fusion Logic
- B) Evalution Matrix

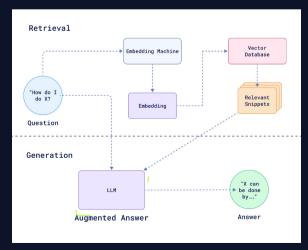
- 1) Laders +
- 2) Split, Whate -
- 3) Embedding + Text Numerical (meaning)
- 4) Vector Duter place to Store date
- 5) [Knowlog Bay -> [Petrivateul]) roccells
- 6) Augmented Combinect Answer.
- 7) Fusion 69E=1 Q+KB -
- (0) 7 Evalution Matrix =) 1) Answer

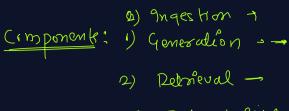


Archiclose & Components

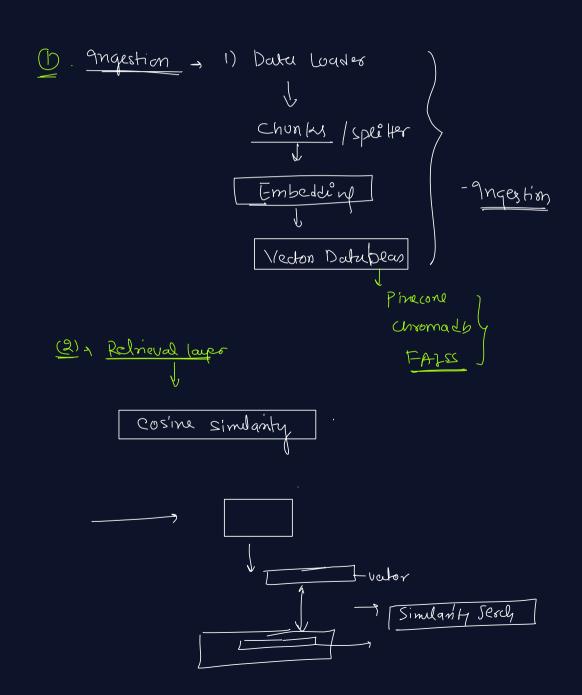


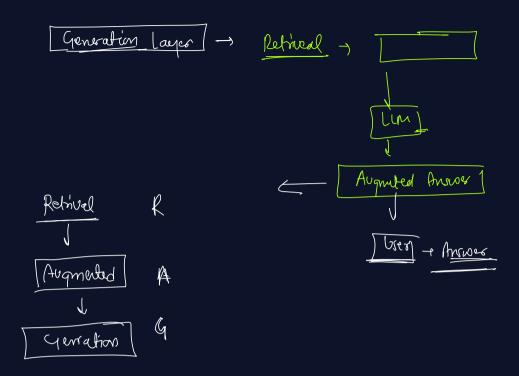






- 2) Data pipline
- 4) gritagrambion





[Challenges:

1) Dependeny of High Quality Data

knowledge Base

L-x pensivo

(6) - Aumentageh Answer - (Not coret Answer)