MEETIN4-04

Graphusion - Killy Implementation - (V) - pipeline -> (fa) Integration with Neo 4; (V) 2 0 phins Neo 4; Aura DB Neo 4; Docker image (online) (offine) (\checkmark) GRAPHUSION 03 Steps Seed Concepts Extraction 1 Infiled Extraodon 3 Fusion of Graph to renotine O NUL techniques - Pare prompt Engineering @ Entity Resolution Attenda - Other methods 1510 using (Not occarmoded)
bout Pl O Confloct
Robbito use LLM for blw Relationship! The state of the s Alteration

Future Blesse Tasky Delatify a detaset to test RA GrafinRAG Degode KG (Generaled by Graphusian)

with RAPTOR

Layer Redrieval (3) Can try different methods of

KG Generation & Use Graphosius

pripelme. for

Augebain

Neo 4;

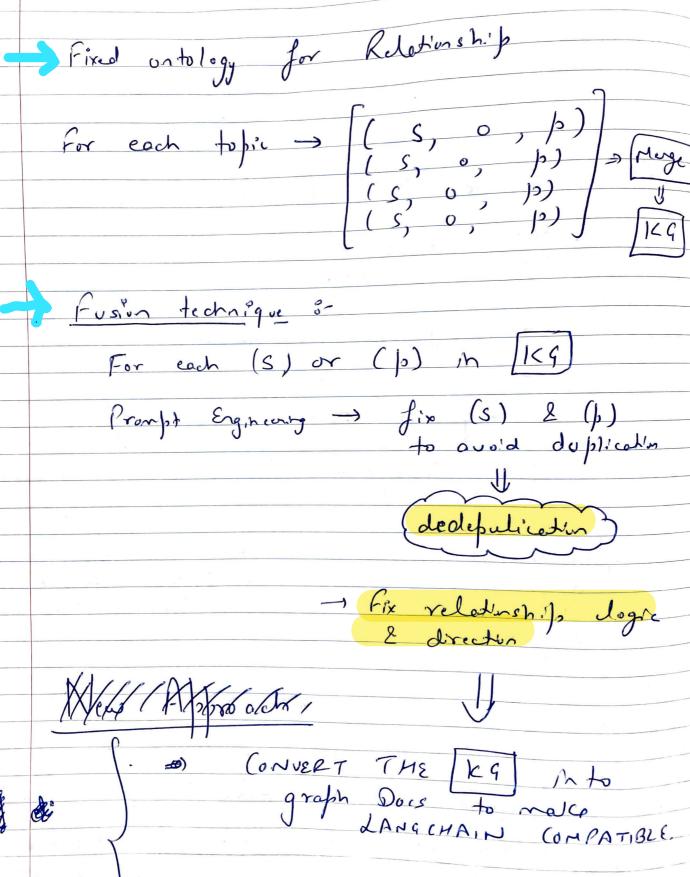
OR

Hana Index

OR

ICA 9 4) Integrate Self-RAG (Agentic RAG)
to mala sure 100% authetic arewer or
to mala sure 100% authetic arewer or
(No room for Halluchetin) { Longgraph Agents }

Current Approach



New Approch Cive Fredom to ddM Graph transformer clan to general [KG] Good in identiforg hidden relationships. Reason 3- - No ontology restriction.

7 Use octual relationship name
mentioned in the original doc

[in the original doc Frohusium dearing Jeanny.

Fived antology.

Machine , is -a - prenequiste - Deep dearing. Doep Subset Machine

Augstein Learning Subset dearing Original Sentace in OL is a subset of DE & ML is
a subset of AI, Use - Fusion technique of Graph Fusion as diused