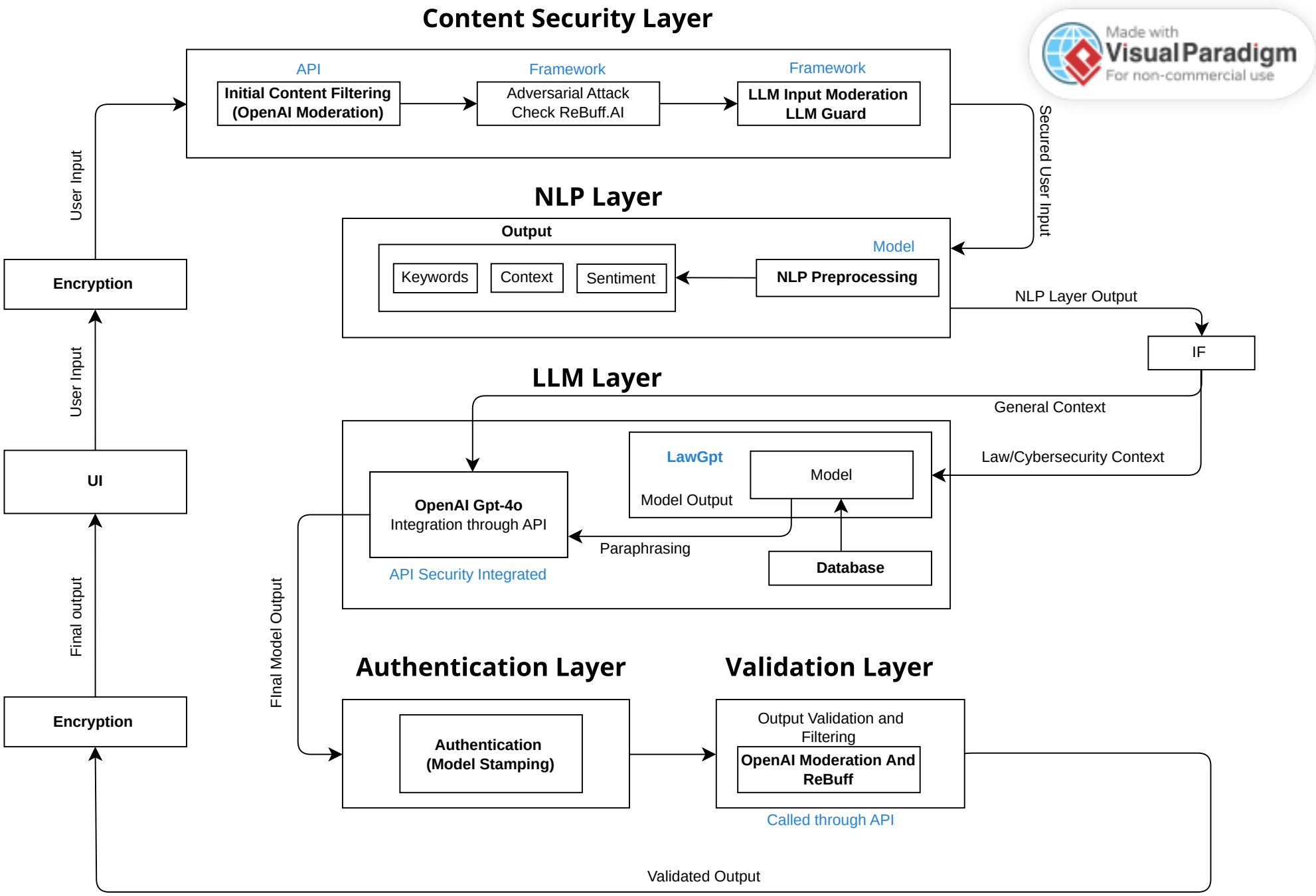
Content Security Layer
API
Framework
Framework
Initial Content Filtering (OpenAI Moderation)
Adversarial Attack Check ReBuff.AI
LLM Input Moderation LLM Guard
Secured User Input
User Input
NLP Layer
Output
Model
Keywords
Context
Sentiment
NLP Preprocessing
Encryption
NLP Layer Output
IF
User Input
LLM Layer
General Context
LawGpt
Model
Law/Cybersecurity Context
UI
OpenAI Gpt-4o
Integration through API
Model Output
Paraphrasing
Database
API Security Integrated
Final Model Output
Final output
Authentication Layer
Validation Layer
Encryption
Authentication (Model Stamping)
Output Validation and Filtering
OpenAI Moderation And ReBuff
Called through API
Validated Output

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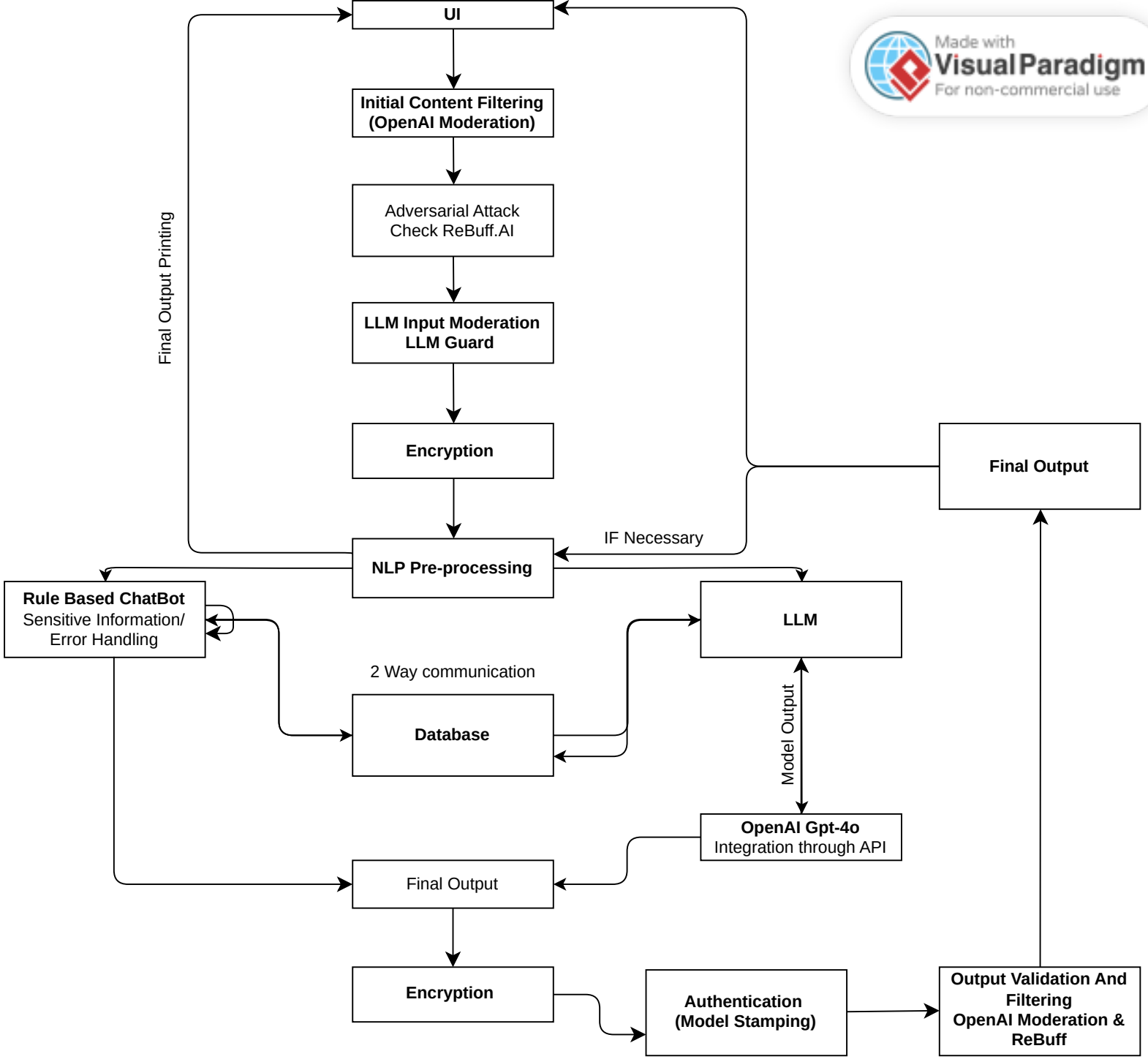
UI
Initial Content Filtering
(OpenAI Moderation)
Adversarial Attack
Check ReBuff.AI
LLM Input Moderation
LLM Guard
Encryption
NLP Pre-processing
Final Output Printing
IF Necessary
Final Output
Rule Based ChatBot
Sensitive Information/
Error Handling
LLM
2 Way communication
Database
Model Output
OpenAI Gpt-4o
Integration through API
Final Output
Encryption
Authentication
(Model Stamping)
Output Validation And
Filtering
OpenAI Moderation &
ReBuff

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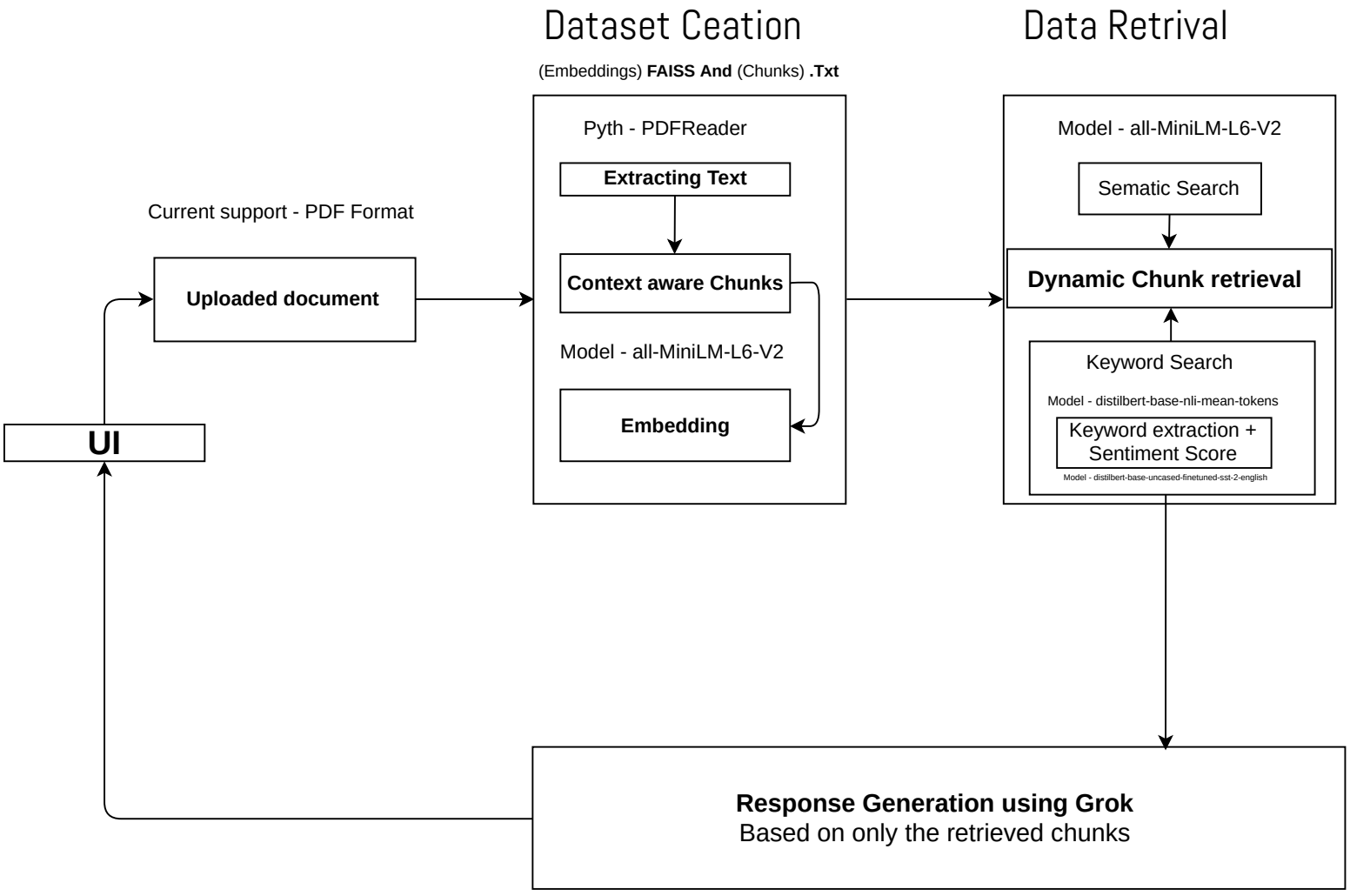
Docufy (Alpha version)

This Version supports answering out of context questions with high accuracy. Basic level security implemented using inbuild grok feautres
This version does not incorporate Chat History, Security measures.



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Integrated Secure A

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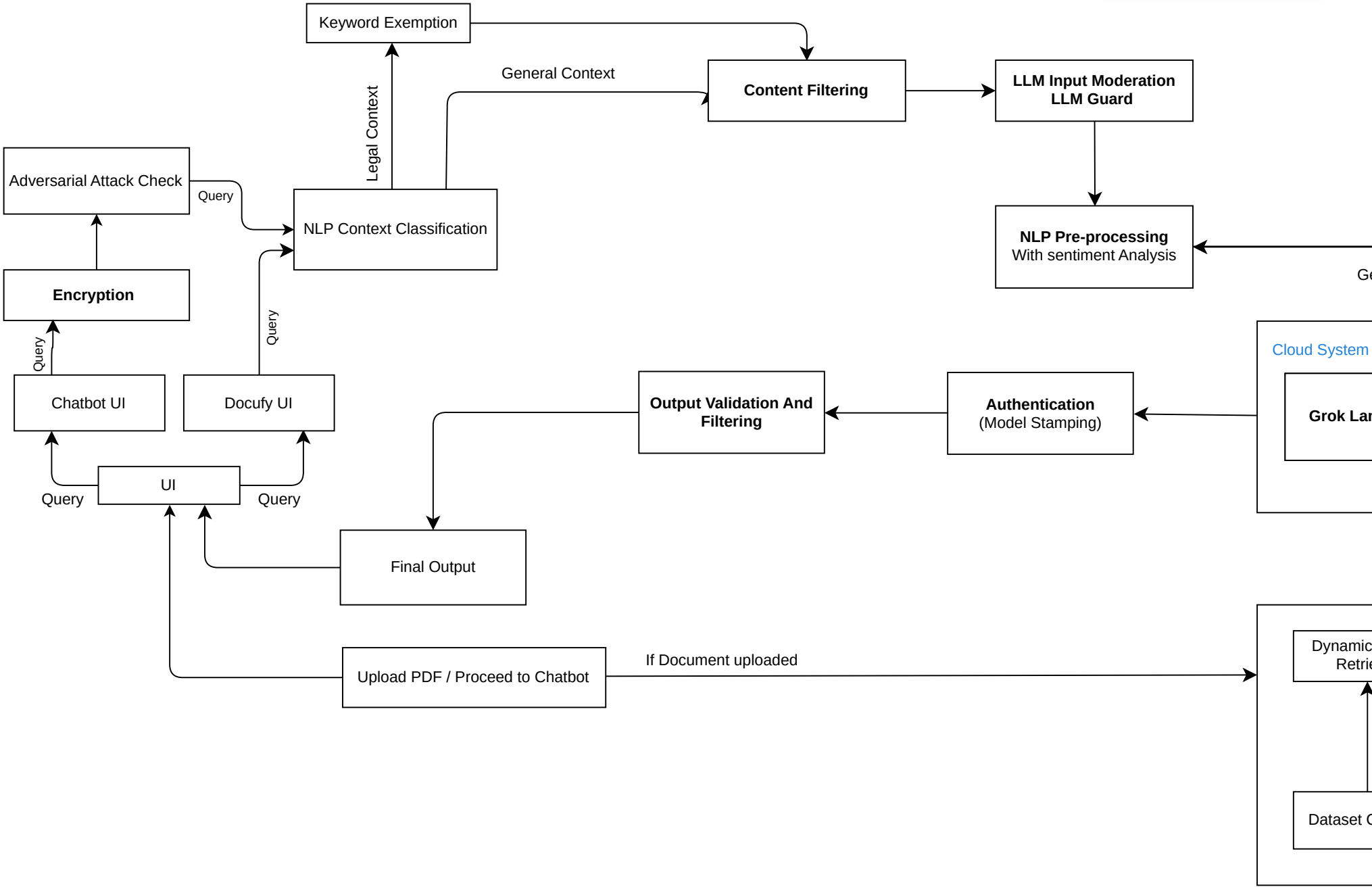

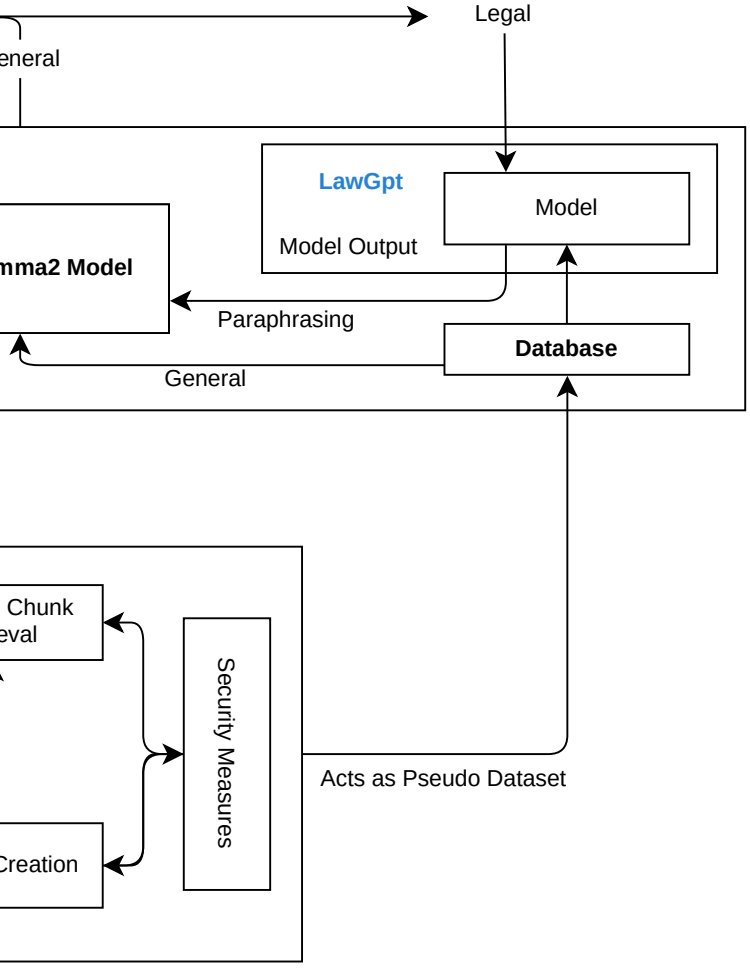

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