

Sample Output

For General Query:

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RAGNexus - Chatbot

Chat with the uploaded document or ask general questions.

Chat with RAGNexus

what is Large Language Models?

Send

Clear Chat

Chat History

You: what is Large Language Models?

RAGNexus: Large Language Models (LLMs) are a type of artificial intelligence (AI) designed to process and generate human-like language. They are called "large" because they contain hundreds of billions of parameters, which are the fundamental units of a neural network's weights. LLMs are typically trained on vast amounts of text data, such as books, articles, and conversations, to learn patterns and relationships in language. This training enables them to generate coherent and context-specific responses to a wide range of questions, topics, or prompts.

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345 + 567

Send

Clear Chat

Chat History

You: 345 + 567

RAGNexus: The result of the equation is:
912

Query from PDF:

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Data Science Interview.pdf

1.2MB

Document processed successfully!

RAGNexus - Chatbot

Chat with the uploaded document or ask general questions.

Chat with RAGNexus

Is there any date mentioned in this

Send

Clear Chat

Chat History

You: Is there any date mentioned in this

RAGNexus: Yes, there are several dates mentioned in the text:

1. 2019 (mentioned as the year when the OCHA Data Responsibility Guidelines were published)
2. 2020 (mentioned as part of a series of guidance notes on data responsibility to be published over the course of 2019 and 2020)

Additionally, there is also mention of specific months:

1. March (as the month when the OCHA Data Responsibility Guidelines were published)

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Data Science Interview.pdf

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RAGNexus - Chatbot

Chat with the uploaded document or ask general questions.

Chat with RAGNexus

what are the steps in data incident management?

Send

Clear Chat

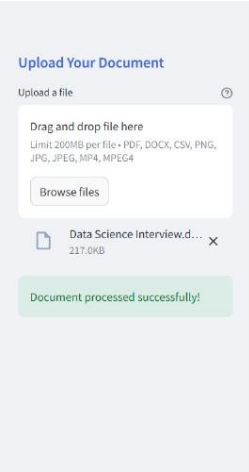
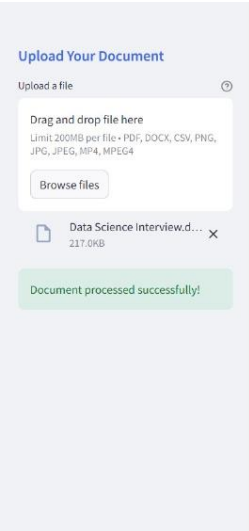
Chat History

You: what are the steps in data incident management?

RAGNexus: According to the guidance note, the 5-step model for treating security incidents is as follows:

1. **Notification:** A person detects an incident and notifies relevant colleagues according to the organization's communication procedures.
2. **Classification:** The recipient of the notification classifies the incident based on its impact (high, medium, or low) and the urgency of treatment (high, medium, or low).
3. **Treatment:** A technical expert decides on the necessary measures to treat the incident once it has been classified and the time for treatment has been agreed.
4. **Closure:** All information generated during the treatment is recorded and the person who first sent notification of the incident is informed that the incident is closed.
5. **Knowledge base:** All information generated during the treatment of the incident is used to inform and train colleagues and as reference material for future similar incidents.

Query from docx:



RAGNexus - Chatbot

Chat with the uploaded document or ask general questions.

Chat with RAGNexus

WHAT IS A DATA INCIDENT IN HUMANITARIAN RESPONSE?

Send

Clear Chat

Chat History

You: WHAT IS A DATA INCIDENT IN HUMANITARIAN RESPONSE?

RAGNexus:

A data incident in humanitarian response refers to an unauthorized disclosure, loss, or misuse of sensitive information that could potentially harm individuals, communities, or organizations involved in the response efforts. Data incidents can occur due to various reasons such as human error, system breaches, or theft.
In humanitarian contexts, data incidents can have significant consequences, including:

- Compromising beneficiary confidentiality and privacy.
- Revealing sensitive information about operational locations, security arrangements, or logistics.
- Exposing vulnerabilities in supply chains or procurement processes.
- Threatening the safety and security of responders, beneficiaries, or partners.

You: WHAT IS A DATA INCIDENT IN HUMANITARIAN RESPONSE in 200 words

RAGNexus:

A data incident in humanitarian response refers to an unauthorized disclosure, loss, or corruption of sensitive information that could compromise the security, confidentiality, or integrity of humanitarian programs, operations, or beneficiaries. This can include data breaches, unauthorized access, stolen or lost hard drives, or corrupted software.
Data incidents can have severe consequences, including:

- Compromising beneficiary confidentiality and privacy
- Exposing operational vulnerabilities and risks
- Impacting program effectiveness and efficiency
- Eroding trust in humanitarian organizations
- Potentially leading to reputational damage

Examples of data incidents in humanitarian response include:

- Stolen laptops or hard drives containing sensitive information on aid recipients
- Unauthorized access to donor databases or financial systems
- Corrupted software used for beneficiary tracking or management
- Loss or theft of confidential operational reports or plans

Humanitarian organizations must have robust data incident management policies, procedures, and protocols in place to detect, respond to, and mitigate the impact of data incidents, ensuring that sensitive information is protected and maintained with the highest level of confidentiality and integrity.

Query from CSV:

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Students_Grading_Datas...

0.7MB

CSV Data Controls

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Students_Grading_Datas...

0.7MB

CSV Data Controls

CSV file processed successfully!

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Students_Grading_Datas...

0.7MB

CSV Data Controls

CSV file processed successfully!

Preview Data

Quick Visualizations

RAGNexus - Chatbot

Chat with the uploaded document or ask general questions.

Chat with RAGNexus

total number of rows and columns

Send

Clear Chat

Chat History

- You: total number of rows and columns
- RAGNexus: The CSV file has a total of 5000 rows and 23 columns.

Preview Data

First few rows of your data:

	Student_ID	First_Name	Last_Name	Email	Gender	Age	Department	Attendance (%)	Midterm_Score	Final_Score	Assignments_Avg
0	S1000	Omar	Williams	student0@university.com	Female	22	Engineering	52.29	55.03	57.82	84.22
1	S1001	Maria	Brown	student1@university.com	Male	18	Engineering	97.27	97.23	45.8	None
2	S1002	Ahmed	Jones	student2@university.com	Male	24	Business	57.19	67.05	93.68	67.7
3	S1003	Omar	Williams	student3@university.com	Female	24	Mathematics	95.15	47.79	80.63	66.06
4	S1004	John	Smith	student4@university.com	Female	23	CS	54.18	46.59	78.89	96.85

Dataset Info:

- Total Rows: 5000
- Total Columns: 23
- Columns: Student_ID, First_Name, Last_Name, Email, Gender, Age, Department, Attendance (%), Midterm_Score, Final_Score, Assignments_Avg, Quizzes_Avg, Participation_Score, Projects_Score, Total_Score, Grade, Study_Hours_per_Week, Extracurricular_Activities, Internet_Access_at_Home, Parent_Education_Level, Family_Income_Level, Stress_Level (1-10), Sleep_Hours_per_Night



Query from Excel:

Upload Your Document

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diabetes_excel_sample.x...

45.9KB

Excel Data Controls

Excel file processed successfully!

RAGNexus - Chatbot

Chat with the uploaded document or ask general questions.

Chat with RAGNexus

give all the column names

Send

Clear Chat

Chat History

You: give all the column names

RAGNexus: The column names are:

1. Pregnancies

2. Glucose

3. BloodPressure

4. SkinThickness

5. Insulin

6. BMI

7. DiabetesPedigreeFunction

8. Age

9. Outcome

Query from Image:

Upload Your Document

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Browse files

ty.jpg

103.5KB

Document processed successfully!

RAGNexus - Chatbot

Chat with the uploaded document or ask general questions.

Chat with RAGNexus

what is this about give in 100 words

Send

Clear Chat

Chat History

You: what is this about give in 100 words

RAGNexus: This document appears to be about Typhoid, a potentially fatal infection caused by the bacteria Salmonella typhi. It provides an overview of the topic, including its causes, stages, symptoms, complications, risk factors, diagnosis, treatment, and prevention. The document also mentions that children are especially vulnerable to typhoid in places with insufficient access to safe drinking water and sanitation. Additionally, it highlights the global impact of typhoid, stating that around 2.6 crore people are affected each year, resulting in 21,500 deaths worldwide.

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2.jpg

292.3KB

Document processed successfully!

RAGNexus - Chatbot

Chat with the uploaded document or ask general questions.

Chat with RAGNexus

what is this give in 100 words

Send

Clear Chat

Chat History

You: what is this give in 100 words

RAGNexus: This appears to be a receipt from an online purchase made on Walmart's website. The document shows the items purchased, subtotal, tax, and total cost of \$49.90. It also includes a referral number (#SCO11004) and an application code (461500). Additionally, there is a promotion for joining Walmart+, which offers low prices every day.

Query from Video:

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📄

Buckman_sample.mp4

6.0MB

✕

Document processed successfully!

RAGNexus - Chatbot

Chat with the uploaded document or ask general questions.

Chat with RAGNexus

what is this about in 200 words

Send

Clear Chat

Chat History

You: what is this about in 200 words

RAGNexus:

The document appears to be an introduction to Buckman's Digital Innovation Hub. The Hub serves as the digital solutions engine for Buckman, aiming to enhance operational productivity, efficiency, and safety through data-driven approaches. The document outlines the purpose, values, and goals of the Hub, emphasizing its role in bringing Buckman 4.0 to life. It highlights the importance of collaboration, global focus, and creating new value for the company. The Hub aims to facilitate success by generating digital infrastructure, making life easier for customers using digital tools, and being committed to standardization.

Key themes include:

- Connecting chemistry with data
- Emphasizing operational excellence
- Fostering a culture of innovation and collaboration
- Prioritizing agility, data, and responsibility
- Creating a platform for seamless communication and engagement

Overall, the document presents the Digital Innovation Hub as a key component of Buckman's strategy to drive growth, efficiency, and innovation in various aspects of the company.

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sample_video1.mp4

14.0MB

✕

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RAGNexus - Chatbot

Chat with the uploaded document or ask general questions.

Chat with RAGNexus

what is this about in 200 words

Send

Clear Chat

Chat History

You: what is this about in 200 words

RAGNexus:

This appears to be a marketing document for Amazon Web Services (AWS), specifically the "Amazon S3 Intelligent-Tiering" service. The document provides an overview of the benefits and features of Intelligent-Tiering, which is a storage class that automatically moves data between different access tiers based on its usage patterns. The goal is to optimize costs by moving frequently accessed data to a lower-cost tier and infrequently accessed data to a more expensive tier.

The document contains a table with multiple versions of the same information, including:

- A list of features and benefits
- Examples of how Intelligent-Tiering can be used in different scenarios
- Pricing information for each tier

The document is signed by Eric Bowman, likely an AWS representative or partner.