

Chat Mode

RAG Mode

Parameters

Max Length

8

1024

2048

Temperature

0.00

0.70

1.00

Actions

New Chat

Clear History

Response Time (Non-RAG): 13.96 seconds

CPU Usage (Non-RAG): 22.40%

Memory Usage (Non-RAG): 0.10%




Local Chatbot



A chatbot powered by LlamaIndex and Ollama



 Hello, I'm your assistant, how can I help you?



 5. Which 1977 development represented a significant shift in making computers accessible to non-technical users? a) The Apple II launch b) The TRS-80's initial production c) The invention of VisiCalc d) The development of WordStar



 The answer is **(a) The Apple II launch**. Here's why:

- **The Apple II** was designed with a focus on user-friendliness, featuring a color display, built-in keyboard, and a simple operating system. This made it significantly more accessible to non-technical users compared to the clunky and complex computers of the time.

Let's look at the other options:

- **(b) The TRS-80's initial production:** While the TRS-80 was an important early personal computer, it was still primarily aimed at hobbyists and technically inclined individuals.
- **(c) The invention of VisiCalc:** VisiCalc was a groundbreaking spreadsheet program that revolutionized business computing, but it didn't directly make computers more accessible to non-technical users.
- **(d) The development of WordStar:** WordStar was a popular word processing program, again important for its time, but not primarily focused on user-friendliness for the general public.

The Apple II's combination of affordability, ease of use, and appealing features truly marked a turning point in making computers mainstream.

Ask a question: