

# ✨ Welcome to AI Smart Document Assistant ✨

The screenshot shows a web browser window at localhost:8502. On the left, a sidebar titled "Smart Assistant" lists steps: Step 1: Upload, Step 2: Summary, Step 3: Ask Anything, Step 4: Challenge Mode, and Step 5: Evaluate. The main area has a heading "Welcome to AI Smart Document Assistant" with a star icon. Below it is a file upload section with a "Browse files" button and a "Drag and drop file here" area. A small robot icon is in the bottom right. The browser toolbar at the top includes tabs like Gmail, YouTube, Maps, News, Translate, etc., and a Deploy button.

"Click on 'Browse Files', then select any research paper PDF or text file, and it will automatically create a summary of that text document."

The screenshot shows the same web interface as above, but with a file selection dialog box in the foreground. The dialog is titled "Open" and shows a list of files in a "Research Paper Dataset" folder: Research Paper 1, Research Paper 2, Research Paper 3, and Research text. The "Research text" file is selected. Below the list are "File name:" and "Customised Files" dropdowns, and "Open" and "Cancel" buttons. The main web page area below the dialog shows the "Step 5: Evaluate" step. The browser toolbar at the top includes tabs like Gmail, YouTube, Maps, News, Translate, etc., and a Deploy button.

localhost:8502

Smart Assistant

Step 1: Upload

Step 2: Summary

Step 3: Ask Anything

Step 4: Challenge Mode

Step 5: Evaluate

Upload PDF or TXT

Drag and drop file here  
Limit 200MB per file • PDF, TXT

Browse files

Research text.txt 4.6KB

Document processed successfully!

Summary

Artificial Intelligence (AI) is playing an increasingly critical role in transforming healthcare delivery systems. By leveraging AI technologies, healthcare providers can improve diagnosis accuracy, reduce operational costs, and enhance patient experiences. This paper explores various applications of AI in healthcare, including diagnostic support, personalized medicine, robotic surgery, and public health monitoring. It discusses challenges such as data privacy, algorithmic bias, and the need for regulatory frameworks.

Ask Anything Challenge Me Evaluate Answer

Ask a question based on the document

Get Answer



"After asking a question based on the document, it will give you the answer from within the text."

localhost:8502

Smart Assistant

Step 1: Upload

Step 2: Summary

Step 3: Ask Anything

Step 4: Challenge Mode

Step 5: Evaluate

Ask Anything Challenge Me Evaluate Answer

Ask a question based on the document

What are some major applications of AI in healthcare according to the document?

Get Answer

Answer: Answer: diagnostic support, personalized medicine, robotic surgery, and public health monitoring

Justified from: Title: The Role of Artificial Intelligence in Revolutionizing Global Healthcare Systems Abstract:

Artificial Intelligence (AI) is playing an increasingly critical role in transforming healthcare delivery systems worldwide. By leveraging AI technologies, healthcare providers can improve diagnosis...



You can also make it generate questions from the document."

The screenshot shows a web-based application titled "Smart Assistant". On the left sidebar, there are five steps: Step 1: Upload, Step 2: Summary, Step 3: Ask Anything, Step 4: Challenge Mode, and Step 5: Evaluate. The main content area is titled "Summary" and contains a detailed text about Artificial Intelligence (AI) in healthcare. Below the text are three buttons: "Ask Anything", "Challenge Me", and "Evaluate Answer", with "Challenge Me" being the active tab. At the bottom is a "Generate Questions" button. A small robot icon is in the bottom right corner.

Artificial Intelligence (AI) is playing an increasingly critical role in transforming healthcare delivery systems. By leveraging AI technologies, healthcare providers can improve diagnosis accuracy, reduce operational costs, and enhance patient experiences. This paper explores various applications of AI in healthcare, including diagnostic support, personalized medicine, robotic surgery, and public health monitoring. It discusses challenges such as data privacy, algorithmic bias, and the need for regulatory frameworks.

Ask Anything Challenge Me Evaluate Answer

Generate Questions

Deploy

The screenshot shows the same "Smart Assistant" application. The sidebar remains the same. The main content area is titled "Evaluate Model vs. Ground Truth Answer" and contains two sections: "Ground Truth Answer" and "Model Answer". The "Ground Truth Answer" section displays the same text as the previous screenshot. The "Model Answer" section shows a justified response from an abstract, followed by a truncated version of the text. A "Evaluate Answer" button is at the bottom. A small robot icon is in the bottom right corner.

Ask Anything Challenge Me Evaluate Answer

Evaluate Model vs. Ground Truth Answer

Ground Truth Answer

Model Answer

Justified from: " Title: The Role of Artificial Intelligence in Revolutionizing Global Healthcare Systems Abstract:

Artificial Intelligence (AI) is playing an increasingly critical role in transforming healthcare

Evaluate Answer

28°C Mostly cloudy

Search

ENG IN

22:42 13-07-2025

## Final Evaluation :

localhost:8502

Evaluate Accuracy Deploy :

Smart Assistant

Step 1: Upload

Step 2: Summary

Step 3: Ask Anything

Step 4: Challenge Mode

Step 5: Evaluate

Evaluation Results

Semantic Similarity (SBERT): 86.10%

ROUGE-L Score: 39.66%

BERTScore (F1): 89.06%

Final Verdict: 🌟 Excellent

