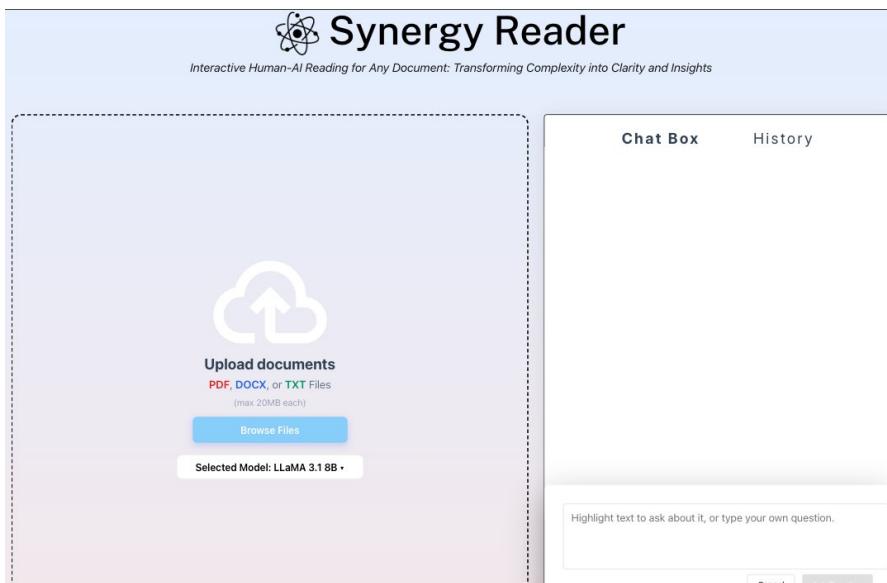


SynergeReader User Guide

Overview

SynergeReader is an application designed to help users read, explore, and ask questions about documents. It helps users understand and query uploaded documents more efficiently, especially when working across multiple files. Users can select text from a document, ask questions about it, and receive answers grounded in the document's content.



Supported Domains

SynergeReader supports multiple domain-specific models. Selecting the correct domain improves answer quality.

General Domain:

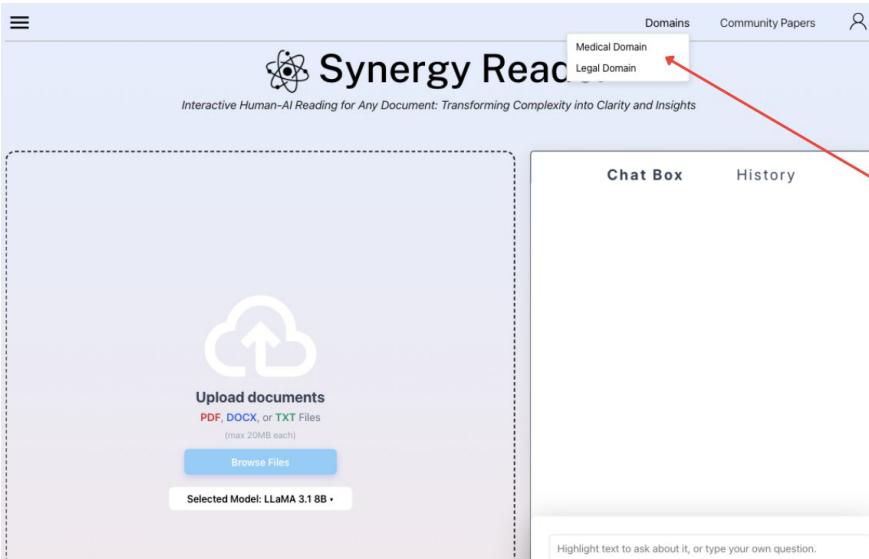
- Default option
- Intended for general documents such as articles, academic papers, and notes

Medical Domain:

- Intended for medical or healthcare-related documents
- Better suited for clinical terminology and medical language

Legal Domain:

- Intended for legal documents such as contracts, policies, and case summaries
- Better suited for legal terminology and structure



Getting Started

Uploading a Document (Supported file formats include PDF, DOCX, JSON, and TXT)

1. Open the application
2. Upload a supported document

Once uploaded, the document content will be displayed for reading and interaction.

technology in education.pdf

The importance of technology in education: Challenges and opportunities
Ana Beatriz de Souza Lira¹, Jaramim Vaz de Souza².

ABSTRACT
In recent years, the rapid evolution of technology has profoundly transformed the way we live, work, and learn. Education has been no exception to this digital revolution, with the emergence of a variety of technological tools and resources designed to enhance the teaching and learning process. From the implementation of virtual classrooms to the use of educational apps and augmented reality devices, technology has become an essential part of the contemporary educational landscape (Santos, 2020).

Keywords: Technology in education, Educational tools, Educational applications.

INTRODUCTION
In recent years, the rapid evolution of technology has profoundly transformed the way we live, work, and most importantly, how we learn. Education has been no exception to this digital revolution, with the emergence of a variety of technological tools and resources designed to enhance the teaching and learning process. From the implementation of virtual classrooms to the use of educational apps and augmented reality devices, technology has become an essential part of the contemporary educational landscape (Santos, 2020).

In this context, the topic of the importance of technology in education has been the subject of

Asking Questions

1. Highlight a single section or multiple sections of text within one or more documents
2. Open the question input
3. Enter your question
4. Submit the question

The screenshot shows the Synergy Reader interface. On the left, a document preview for "technology in education.pdf" is displayed, showing the title, abstract, and introduction sections. A red arrow points from the "SELECT TEXT FROM DOCUMENT" button in the abstract section to the highlighted text in the "Chat Box". In the "Chat Box" on the right, two AI-generated responses are shown for the selected text. The first response is: "Education has been no exception to this digital revolution, with the emergence of a variety of technological tools and resources designed to enhance the teaching and learning process. From the implementation of virtual classrooms to the use of educational apps and augmented reality devices, technology has become an essential part of the contemporary educational landscape (Santos, 2020)." The second response is: "In recent years, the rapid evolution of technology has profoundly transformed the way we live, work, and most importantly, how we learn. Education has been no exception to this digital revolution, with the emergence of a variety of technological tools and resources designed to enhance the teaching and learning process. From the implementation of virtual classrooms to the use of educational apps and augmented reality devices, technology has become an essential part of the contemporary educational landscape (Santos, 2020)." A red arrow also points from the "Highlight text to ask about it, or type your own question." input field to the "History" tab.

Answers are generated using the selected text and document contents

Reviewing Answers

After an answer is generated:

- Review it for accuracy
- Compare it against the source text

- Determine whether it adequately addresses the question

Answers are intended to reflect the document's content, not external sources.

Providing Feedback

- Mark an answer as correct if it accurately reflects the document by clicking on the response
- Submit a correction if the answer is incorrect or incomplete
- Feedback is used to improve future responses.