

The Learning Assistant is to help individual student or learner or group of students and learners to understand some difficult articles. Usually, academic journal articles, program code documentations, professional guidebooks, tools manual, government documents and code of practices are written by discipline specialists. The content of those documents is not aimed to first learner of the subject or the field.

Besides, academic papers, professional papers, government documents, technical documents or scholar papers of different disciplines will have different styles and formats that are new to any high school graduates or the first and the second years colleges or university students.

The app is aimed to use language cognitive skill of large language models developed in the market to retrieve the relevant information or knowledge in the document uploaded. The app speeds up the process or helps those with difficulties in language skills to understand the insights and findings of the document uploaded.

EACH LEARNER OR STUDENT SHOULD LOOK for papers or documents from the Internet trust-worthy sources: such as e-libraries, journal web sites, professional associations, university research centers or government bodies.

The app does not help to look for verified findings.

Papers should have verified findings.

The documents for the artificial intelligence to work on should have gone through peer-review in the academic circle, or meet the professional standard, validate by the government, otherwise it does not help learning.

Remember: garbage in then garbage out.

Bad input then bad output

The app does not have the function to verify the findings of the document uploaded.

For better learning, students look for right source of information is part of learning process.

The app accepts single doc or a group of docs. It is recommended to upload one doc every time.

It is easy to cross-check and verify whether the response of the AI matches to the enquiry.

The degree of the accuracy and appropriate.

The app provides two functions:

1. Summaries any docs (can more than one) in less 200 words

2. Response to any enquiry about the content of the doc, one can have trace the history of enquiries and responses.

Hints:

1. Have a sketch what you want from the documents or articles or books you like the app to read for you.
2. Have a quick look on the documents you upload, particular the section head, chapter titles and the preface, those are the sources of direction help you to shape your enquiries.
3. If your aim is to write a paper or a thesis, be careful, careful, careful to cross-check whether the app directly copies the content as the response. My recommendation is to use other LLM app to re-write the response. Remember to quote the reference in the footnote. This is good practices and ethical that each student and learner should stick to.