Introducing researchAssistant:

Welcome to **researchAssistant**, the ultimate solution for navigating the complex and constantly evolving digital landscape. Our platform utilizes cutting-edge AI algorithms to simplify data extraction and knowledge management, making it easier than ever to stay informed and ahead of the curve.
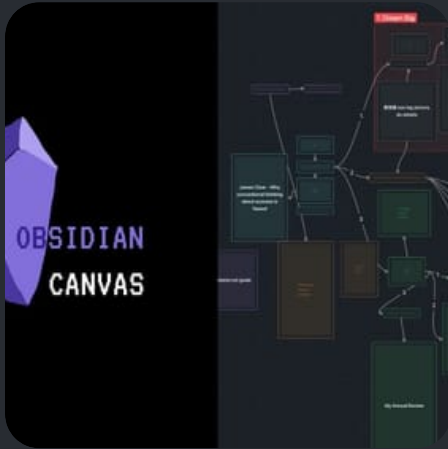
The Challenge: Overwhelming Digital Information

As the world becomes more digital, the amount of information available online can be overwhelming. This is particularly true in fields like AI, which are constantly evolving. **researchAssistant** is here to help you keep up and stay ahead.
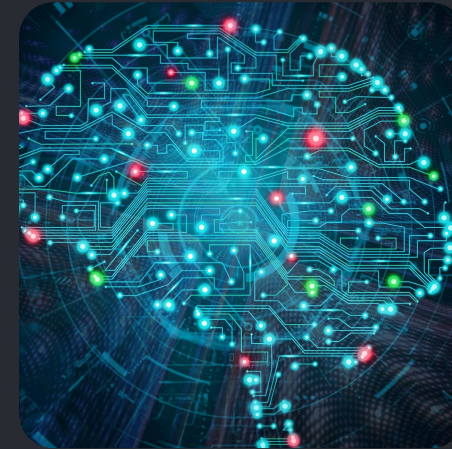
The Solution: researchAssistant at your Service

User-Friendly Interface

Our platform features an intuitive interface that makes it easy and enjoyable to use.
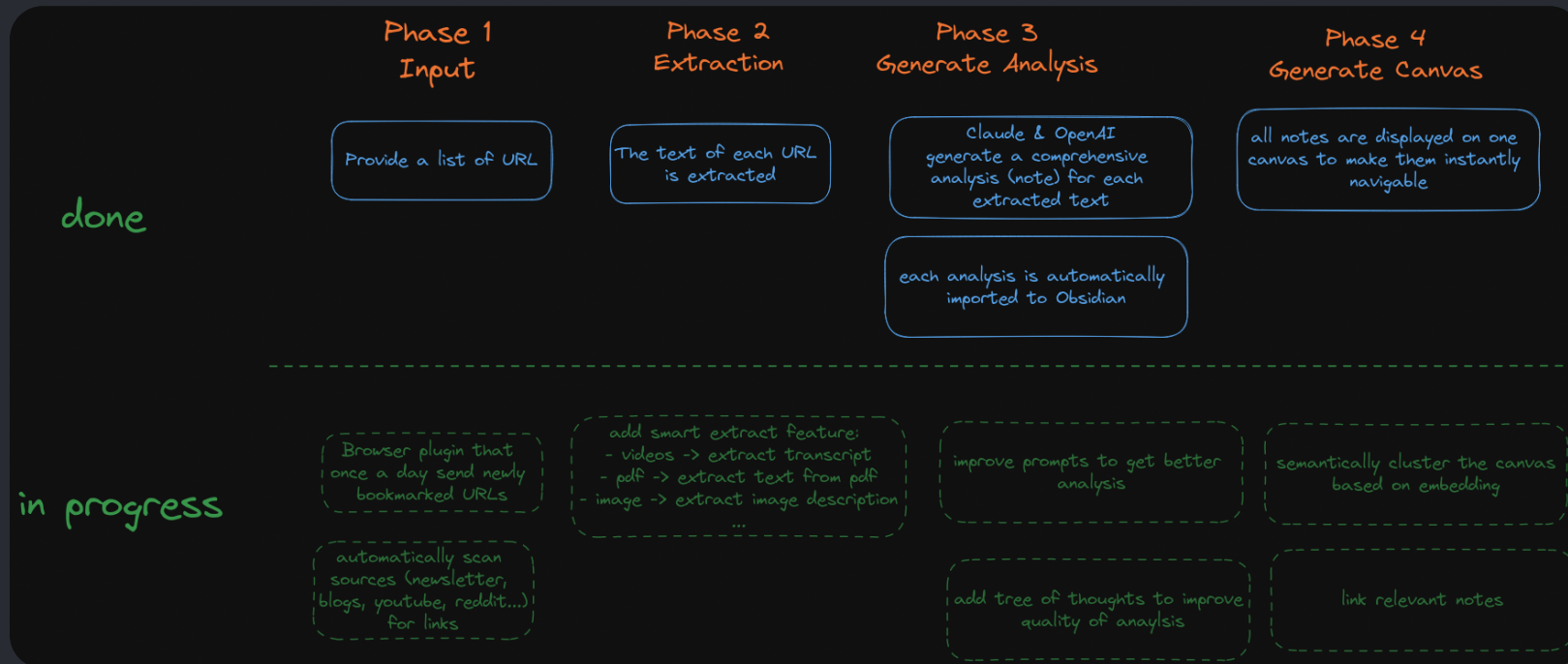

Automated Analysis

researchAssistant simplifies data extraction and knowledge management by generating Obsidian-compatible analyses from any list of URLs.
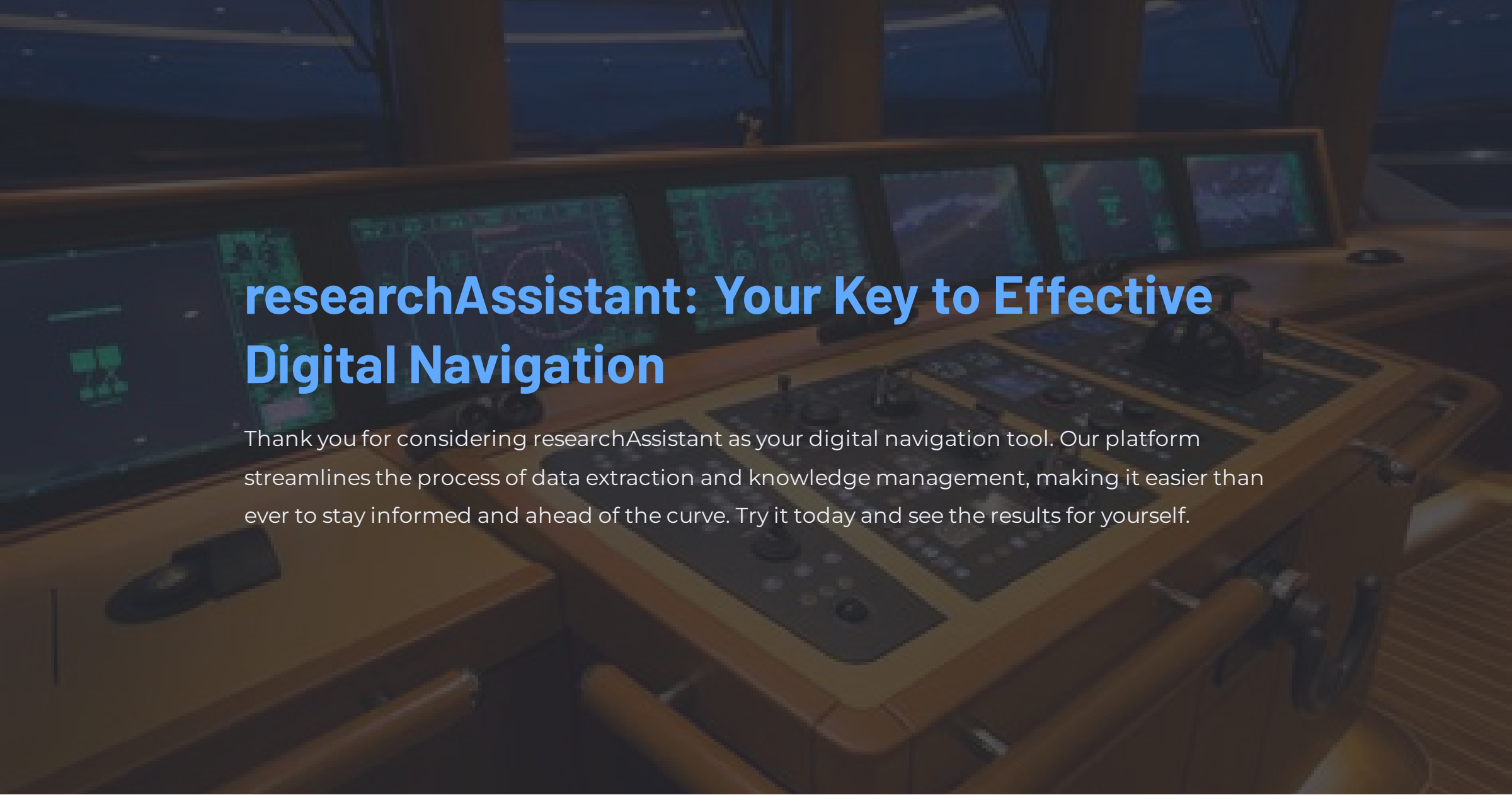

Cutting-Edge AI Technology

Our platform utilizes the latest AI algorithms to provide you with the most accurate and up-to-date information.

How It Works: The Technology Behind researchAssistant

	Phase 1 Input	Phase 2 Extraction	Phase 3 Generate Analysis	Phase 4 Generate Canvas
done	Provide a list of URL	The text of each URL is extracted	Claude & OpenAI generate a comprehensive analysis (note) for each extracted text

each analysis is automatically imported to Obsidian | all notes are displayed on one canvas to make them instantly navigable |
| **in progress** | Browser plugin that once a day send newly bookmarked URLs

automatically scan sources (newsletter, blogs, youtube, reddit...) for links | add smart extract feature:
- videos -> extract transcript
- pdf -> extract text from pdf
- image -> extract image description
... | improve prompts to get better analysis

add tree of thoughts to improve quality of anaylsis | semantically cluster the canvas based on embedding

link relevant notes |

Seeing is Believing: researchAssistant in Action

researchAssistant: Your Key to Effective Digital Navigation

Thank you for considering researchAssistant as your digital navigation tool. Our platform streamlines the process of data extraction and knowledge management, making it easier than ever to stay informed and ahead of the curve. Try it today and see the results for yourself.