



Al-powered search

Like ChatGPT, but never guesses and never goes online





Documents, databases, APIs – information is scattered, and employees waste time searching.

WislaSearch is an Al-powered assistant that unifies fragmented data sources, indexes them, and instantly retrieves relevant information.

Finance & Leasing

Large Enterprises

Insurance

Legal& Compliance

Customer Support

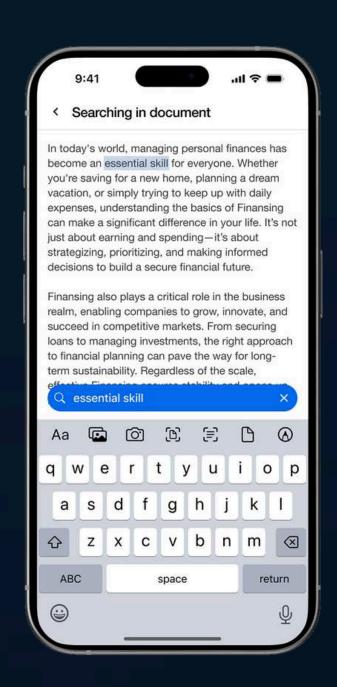
HR & Onboarding

Internal Training



Key Features of Our Solution

- ✓ All your knowledge in one place seamless access across company data
- ✓ Local deployment no external data transfers, ensuring security
- ✓ Instant, intelligent search powered by AI, reducing search time
- ✓ Universal integration connects to APIs, databases, and even external sources



A simple and user-friendly chat interface



Compile a knowledge base from all sources













Databases











REST



Messengers









Emails



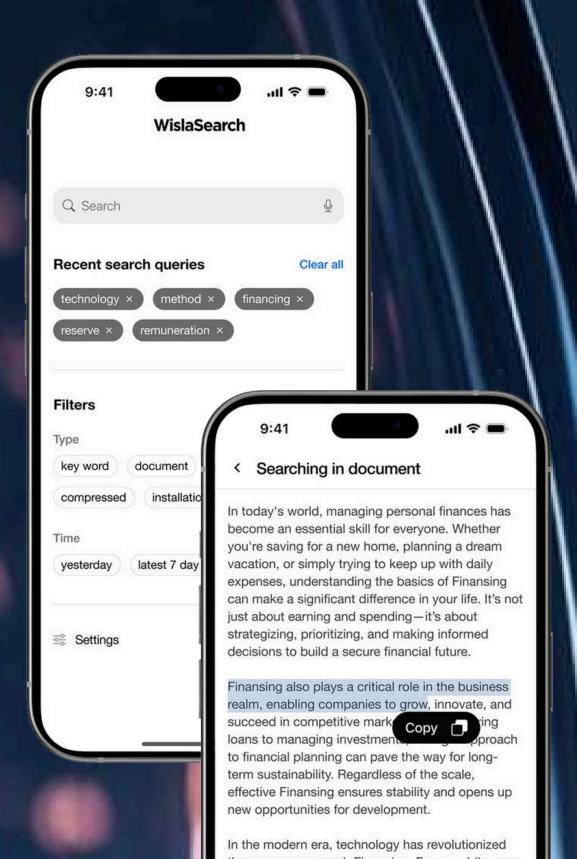








How it works for users



01 User asks a question via the chat interface

02 WislaSearch retrieves relevant internal documents

03 Al generates an accurate, context-aware answer

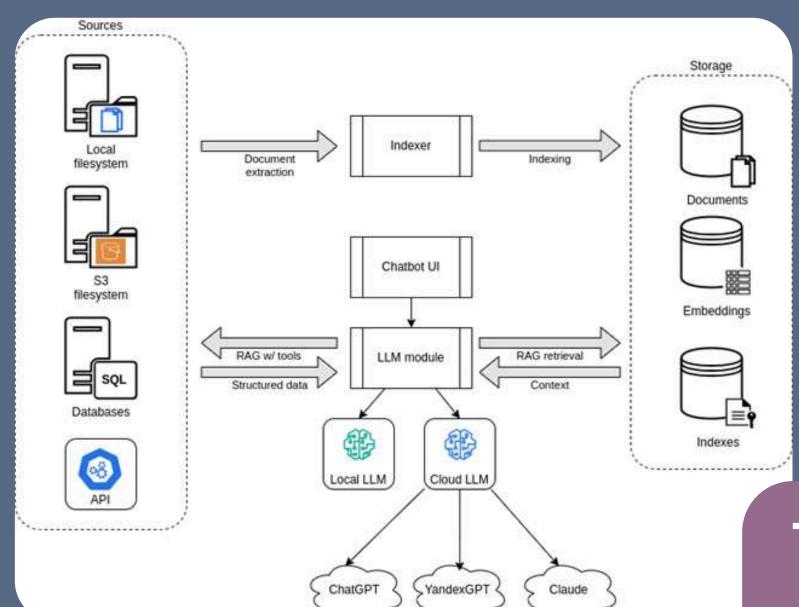
04 User receives the response and can leave feedback

Bonus features

- Keeps context from previous interactions
- Supports voice input and multilingual queries
- Personalised answers based on user role or department



Technical Architecture & Stack



Key system components:

- Information sources
- **Indexer Component.** Handles document extraction from your sources and indexes them into an internal database.
- **Storage.** The internal database where documents, vector indexes, and other data are securely stored.
- **User Interface.** An interactive chatbot UI that makes it easy for users to engage with the system.
- **LLM Module.** Powers the logic behind generating accurate, context-aware responses to user queries.

Tech stack includes:

- LlamaIndex & HuggingFace for Al-driven search
- ElasticSearch & Qdrant for high-speed indexing
- Camunda & Kubernetes for enterprise-grade scalability

An Efficient Microservices-Based Solution.

The core interaction pattern is Retrieval-Augmented Generation (RAG).



Easy to Start

Launching WislaSearch is simpler than most IT solutions – no lengthy integrations or approvals needed.

Zero Risk

Everything runs locally. If it's not a fit, you can simply turn it off.

Pain-Free Digitalization

A smooth step toward transformation, without overhauling your entire infrastructure.

Quick Impact

Get valuable answers from the Al assistant within just one week of launch.

No Long-Term Commitment

The pilot is a short, lowpressure test – not a multiyear contract.

A Way to Test Ideas

The pilot helps quickly identify how Al can enhance your internal processes.



