

# *EvidenceSeeker Boilerplate*

## **A code template for building customised fact-checkers**

*EvidenceSeeker Boilerplate* is a Python code template that can be used to set up LLM-based fact-checking tools—we call them *EvidenceSeeker*:

- An *EvidenceSeeker* fact-checks a statement by searching for confirming and debunking information in a given knowledge base.
- *EvidenceSeeker Boilerplate* is 100%-open source and is distributed under the very permissive MIT licence.

## **Handling Input Ambiguities**

Deal with semantical ambiguities in the inputs that are fact-checked.

[Learn more »](#)

## **Model Independence**

*EvidenceSeeker* do not rely on a specific language model. It is up to you: Use *EvidenceSeeker* with your privately hosted LLMs or rely on inference service providers; use proprietary or open models.

[Learn more »](#)

## **Explainability & Transparency**

Stay in control of your fact-checking workflow. An *EvidenceSeeker* is no black box. Its assessments can be explained and traced back to occurrences in your knowledge base.

[Learn more »](#)

## **Easy Set-up**

Use the boilerplate to set up your custom-made *EvidenceSeeker* without technical knowledge.

[Learn more »](#)

## **Integration**

Integrate *EvidenceSeeker* into your existing workflows and AI apps.

[Learn more »](#)

## **Domain-specific Fact-Checking**

Use your knowledge base (e.g., a bunch of PDFs) for fact-checking.

[Learn more »](#)

[Try it!](#)