Repellica

Next-generation AI-powered plagiarism detection using advanced natural language processing. Built with cutting-edge transformer models for unparalleled accuracy.

95.2%	135M	Open
Accuracy Rate	Parameters	Source

🌟 Why Choose Repellica?

🧠 AI-Powered Detection

Fine-tuned SmolLM model trained on MIT Plagiarism Detection Dataset for superior accuracy

⚡ Lightning Fast

Process documents in seconds with optimized GPU acceleration and efficient algorithms

🔒 Privacy First

Your documents are processed locally and never stored or transmitted to external servers

🎯 High Precision

Advanced semantic analysis detects even sophisticated paraphrasing and restructuring attempts

📄 Document Analysis

First Document

Choose the first PDF file

Drag and drop file here
Limit 200MB per file • PDF
Browse files

Cartas_recomendacao.pdf 143.1KB

✅ Cartas_recomendacao.pdf uploaded successfully!

File size: 0.1 MB

Second Document

Choose the second PDF file

Drag and drop file here
Limit 200MB per file • PDF
Browse files

admission_essay_preview.pdf 315.2KB

✅ admission_essay_preview.pdf uploaded successfully!

File size: 0.3 MB

📜 Document Previews

First Document Preview

Preview

```
Sample Letter of Recommendation - Undergraduate Student

===Sample Letter of Recommendation===

To Whom It May Concern:

XXXXXX  is an extraordinary young woman. As her AP English Professor, I have seen many examples
```

Total characters: 3,321

Second Document Preview

Preview

```
Personal Statements and
Letters of
Recommendation
by Example


For ESL Students
```

Total characters: 27,743

🚀 Start Plagiarism Analysis

📊 Analysis Results

✅ No Plagiarism Detected

Documents appear to be original

81.1% Confidence

Confidence Distribution

Original Probability	Plagiarism Probability	Processing Time
81.1%	18.9%	1.25s
↑ 31.1%	↓ 31.1%	

Analysis completed at 2025-08-18 00:18:38