Markdown Grammar Corrector

Enter a public GitHub repository URL or upload files to correct grammar.

API Configuration

Choose Input Method

GitHub URL | Upload Files

GitHub Repository URL

https://github.com/hp-david/test

GitHub Access Token

Correct from URL

Successfully processed: https://github.com/hp-david/test

Performance & Evaluation

Total Processing Time	Semantic Similarity	Readability Improvement	Grammar Quality Score
199.75 s	99.8%	+0.2%	92.0%

Corrected Markdown Files

Choose a file to compare

README1.md

Side-by-Side Comparison

	Original		Corrected
1	<h1 style="text-align: center; font-size: 40px;"> Deep Learning Bluepr	1	<h1 style="text-align: center; font-size: 40px;"> Deep Learning Bluepr
	>int Projects for HP AI Studio </h1>		>int Projects for HP AI Studio </h1>
2		2	
3	In this folder, we move forward with valuable examples Deep Learning a	3	In this folder, we move forward with valuable examples of Deep Learnin
	>pplications on AI Studio, focusing mainly in Computer Vision with Conv		>g applications on AI Studio, focusing mainly on Computer Vision with C
	>olutional Neural Networks and Natural Language with Transformers. Curr		>onvolutional Neural Networks and Natural Language with Transformers. C
	>ently, we are working with three examples, all of them requiring Deep		>urrently, we are working with three examples, all of them requiring De
	>Learning workspaces (preferably with GPU) to run.		>ep Learning workspaces (preferably with a GPU) to run.
4		4	
5	## Repository Structure	5	## Repository Structure
6		6	
7	```	7	```
8	│ └── README.md # Project docume	8	│ └── README.md # Project docume
	>ntation		>ntation
9	```	9	```
10	## 1. Bert QA	10	## 1. Bert QA
11	This experiment shows a simple BertQA experiment, providing code to tr	11	This experiment shows a simple BERT QA experiment, providing code to t
	>ain a model, and other to load a trained model from Hugging Face, depl		>rain a model, and others to load a trained model from Hugging Face, de
	>oying a service in MLFlow to perform the inference		>ploying a service in MLFlow to perform the inference
12		12	
13	## 2. Text Generation	13	## 2. Text Generation
14	This experiment shows how to create a simple text generation, one char	14	This experiment shows how to create a simple text generation, one char
	>acter per time. This example uses a dataset of Shakespeare's texts.		>acter at a time. This example uses a dataset of Shakespeare's texts.
15		15	
16	## 3. Super Resolution	16	## 3. Super Resolution
17	This is a Computer Vision experiment that uses convolutional networks	17	This is a Computer Vision experiment that uses convolutional networks

Manually Edit Corrected File

Download All Corrected Files