VeriGuide - Originality Report
Individual Report

Background Information

File Name:	IP_Final_Report_Final.docx
Report Generated On:	02/04/2024, 09:58:15 AM

Similarity Statistics Overview

Similar Sentence(s) Found By VeriGuide:	14 out of 450 sentences = 3.11%
Similar Sentence(s) Filtered by User:	14 out of 450 sentences = 3.11%
Sentence(s) Selected By User To Export:	0

Similarity Statistics for Each Source

Entry	Source	From	Similarity
1	https://medium.com/@sudeshnb/to-connect-a-python-backend-to-a-flutter-mobile-app-a9f61f8d54f2	Internet	5 / 450 = 1.11%
2	https://stackoverflow.com/questions/43485529/programmatically-scrolling-to-the-end-of-a-listview	Internet	5 / 450 = 1.11%
3	https://psgtech.irins.org/profile/56114	Internet	3 / 450 = 0.67%
4	https://www.psgtech.edu/files/techbulletin/Techbulletin2020-2021.pdf	Internet	3 / 450 = 0.67%
5	https://educationaltechnologyjournal.springeropen.com/articles/10.1186/s41239-022-00362-6	Internet	2 / 450 = 0.44%
6	https://github.com/flutter/flutter/issues/119473	Internet	2 / 450 = 0.44%
7	https://www.igi-global.com/publish/call-for-papers/search/?p=research&dt=book-chaptershttps%3A%2F%2Fwww.igi-global.com%2Fpublish%2Fcall-for-papers%2Fcall-details%2F4587&pg=15	Internet	2 / 450 = 0.44%
8	https://blog.tensorflow.org/2019/05/transformer-chatbot-tutorial-with-tensorflow-2.html	Internet	1 / 450 = 0.22%
9	https://docs.flutter.dev/platform-integration/platform-channels	Internet	1 / 450 = 0.22%
10	https://huggingface.co/docs/transformers/model_doc/bert	Internet	1 / 450 = 0.22%
11	https://ijcrt.org/papers/IJCRT2105893.pdf	Internet	1 / 450 = 0.22%

12	https://nitinkchauhan.medium.com/create-a-voice-chatbot-in-python-using-nltk-speech-recognition-google-text-to-speech-445468c083f8	Internet	1 / 450 = 0.22%
13	https://stackoverflow.com/questions/71994608/flutter-error-streamprovider-requires-initialdata-parameter-after-null-safety-a	Internet	1 / 450 = 0.22%
14	https://www.psgtech.edu/	Internet	1 / 450 = 0.22%
15	https://www.psgtech.edu/cavsr/Report%20summer%20school.pdf	Internet	1 / 450 = 0.22%

Similarity Details Selected By User

(No suspected sentences were selected by user to export.)