

Document Similarity Analysis Report

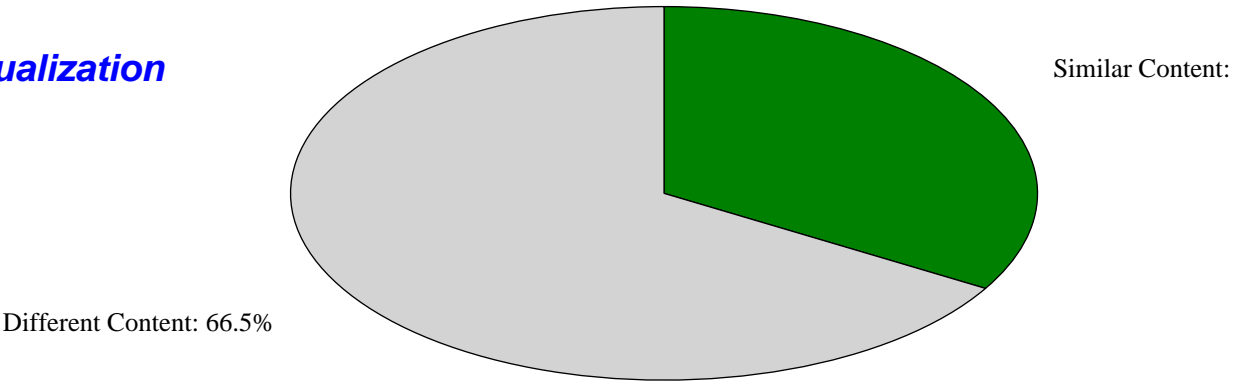
Generated on 2025-05-07 14:42:50

Executive Summary

Overall Similarity Score: 33.5%

Interpretation: The documents have some similar elements, but are largely different. Some phrases may be shared or paraphrased.

Similarity Visualization



Documents Compared

| Property | Document 1 | Document 2 |
|------------|--------------------------|----------------------|
| Filename | kilj_20250326223126.docx | j_20250326060127.pdf |
| Word Count | 279 | 2236 |

No significant similar sentences found between the documents.

Report Details

Analysis Method: This report uses TF-IDF (Term Frequency-Inverse Document Frequency) vectorization and cosine similarity metrics to analyze document similarity. Additionally, sentence-level comparison is performed using sequence matching algorithms to identify specific similar phrases between documents.

Interpretation Guide:

| Similarity Range | Interpretation |
|------------------|---|
| 0-20% | Very low similarity - Documents appear to be mostly original with minimal matching content |
| 21-40% | Low similarity - Some phrases may match but documents are largely different |
| 41-60% | Moderate similarity - Notable matching sections exist between documents |
| 61-80% | High similarity - Substantial matching content, possibly indicating significant shared text |
| 81-100% | Very high similarity - Documents are nearly identical and may indicate duplication |

Disclaimer: This automated similarity analysis provides an approximation of content similarity. The results should be interpreted by a human reviewer for context-appropriate assessment.