# Assignment Similarity Detection Report

Generated on 2025-05-07 19:41:40

| Similarity Overview | Similar |
|---|---|
| |  <br> **Different** <br><br> <b>Overall Similarity:</b> 12.92% <br/><br/> <b>Interpretation:</b> Minimal similarity detected. Documen... <br/><br/> <b>Comparison Date:</b> 2025-05-07 |
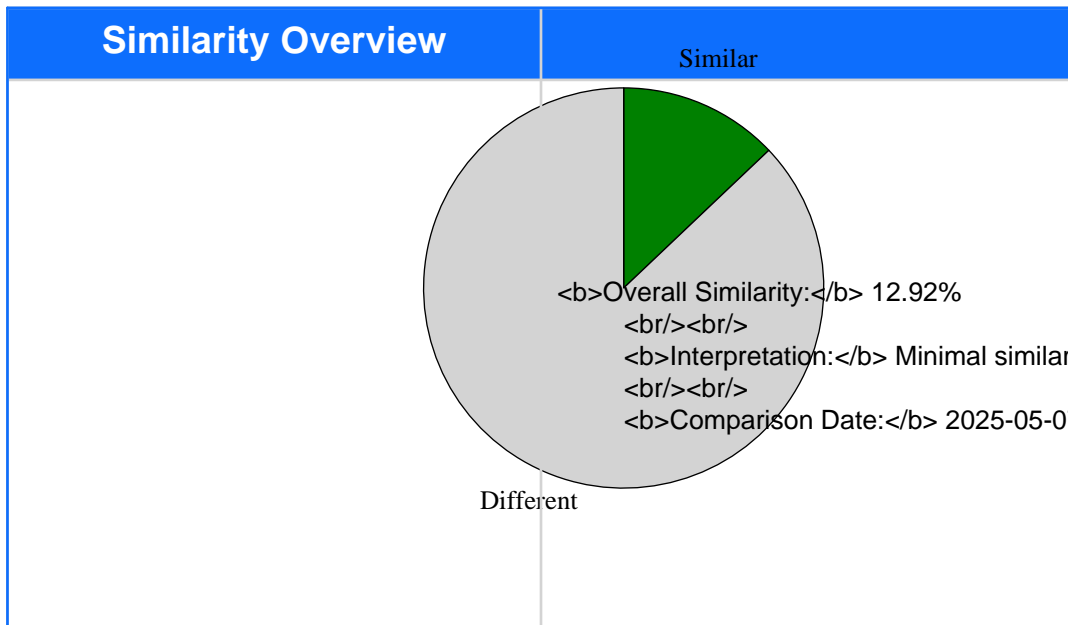
## Documents Compared

| | Document 1 | Document 2 |
|---|---|---|
| Filename | kilj_20250326223126.docx | mand_20250326054659.pdf |
| Word Count | 297 | 1971 |
| First Submission | 2025-03-26 | 2025-03-26 |

## Similar Content Analysis

**Side-by-Side Content Comparison**

*Showing top 15 matches out of 91 found. Matches are ordered by similarity percentage.*

***Match #1 - Similarity: 40.82%***

| <b>kilj_20250326223126.docx</b> | <b>mand_20250326054659.pdf</b> |
|---|---|
| Database Integration: Create a database to hold all scores and related data. | All the entities and the attributes of the database is provided below. |

*Match #2 - Similarity: 40.54%*

| **kilj_20250326223126.docx** | **mand_20250326054659.pdf** |
|---|---|
| Modify any pre-built models as needed. | Others are named as strong entities. |

*Similarity score: 40.54%*

*Match #3 - Similarity: 39.6%*

| <b>kilj_20250326223126.docx</b> | <b>mand_20250326054659.pdf</b> |
|---|---|
| Create algorithms for comparing and evaluating text similarities. | Others are named as strong entities. |

*Similarity score: 39.6%*

*Match #4 - Similarity: 39.44%*

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|---|---|
| Modify any pre-built models as needed. | Strong entities and attributes 1. |

*Similarity score: 39.44%*

*Match #5 - Similarity: 39.41%*

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|---|---|
| Functional Requirements 1.Plagiarism Detection: Check for plagiarism on one or two-page papers. | Analysis 4 4 1.1.1 Functional Requirements 4 1.1.2 Data Requirements 5 2 Chapter 2 Conceptual Design 7 3 Chapter 4 Implementation 9 Create the Data base 9 3.1.1 Create Tables |

*Similarity score: 39.41%*

*Match #6 - Similarity: 38.38%*

| **kilj_20250326223126.docx** | **mand_20250326054659.pdf** |
|---|---|
| Ensure documents are downloadable for students and instructors. | Others are named as strong entities. |

*Similarity score: 38.38%*

*Match #7 - Similarity: 38.33%*

| <b>kilj_20250326223126.docx</b> | <b>mand_20250326054659.pdf</b> |
|---|---|
| Database Integration: Create a database to hold all scores and related data. | Design 7 3 Chapter 4 Implementation 9 Create the Data base 9 3.1.1 Create Tables 9 3.1.2 Inserting Values 17 3.1.3 Update 25 3.1.4 Delete 32 Transaction 39 3.1 3.2 |

*Similarity score: 38.33%*

*Match #8 - Similarity: 38.2%*

| <b>kilj_20250326223126.docx</b> | <b>mand_20250326054659.pdf</b> |
|---|---|
| Database Integration: Create a database to hold all scores and related data. | Database Logical Design Figure 2: Logical Database Design 3 Chapter 4 Implementation 3.1 Create the Data base Figure 3: create database 3.1.1 Create Tables Figure 4: create USER table Figure |

*Similarity score: 38.2%*

| <b>kilj_20250326223126.docx</b> | <b>mand_20250326054659.pdf</b> |
|---|---|
| Database Integration: Create a database to hold all scores and related data. | Initially concluded that the entities, attributes and the relationships where the database of pet adoption which is deals with the adopters and also the pet availability . |

*Similarity score: 37.9%*

*Match #10 - Similarity: 37.74%*

| <b>kilj_20250326223126.docx</b> | <b>mand_20250326054659.pdf</b> |
|---|---|
| Please advise me on how to complete that project and provide me with all necessary procedures, as well as this platform similar to Turnity. | As an adopter there is a main service provide here that is can be get veterinary services under the various vets supervision. |

*Similarity score: 37.74%*

*Match #11 - Similarity: 37.59%*

| <b>kilj_20250326223126.docx</b> | <b>mand_20250326054659.pdf</b> |
|---|---|
| Offer fast feedback on plagiarism and AI-generated content scores. | Transaction Trans_ID User_ID Vet_ID Trans_Date Amount Trans_Type 4. |

*Similarity score: 37.59%*

*Match #12 - Similarity: 37.5%*

| <b>kilj_20250326223126.docx</b> | <b>mand_20250326054659.pdf</b> |
|---|---|
| Ensure documents are downloadable for students and instructors. | Strong entities and attributes 1. |

*Similarity score: 37.5%*

*Match #13 - Similarity: 36.73%*

| <b>kilj_20250326223126.docx</b> | <b>mand_20250326054659.pdf</b> |
|---|---|
| Create algorithms for comparing and evaluating text similarities. | Strong entities and attributes 1. |

*Similarity score: 36.73%*

*Match #14 - Similarity: 36.6%*

| <b>kilj_20250326223126.docx</b> | <b>mand_20250326054659.pdf</b> |
|---|---|
| Please advise me on how to complete that project and provide me with all necessary procedures, as well as this platform similar to Turnity. | Considering pet entity it mainly focused on their health issues from that there has stored data as vet visit details , as well as the medical history of those animals. |

*Similarity score: 36.6%*

*Match #15 - Similarity: 36.56%*

| **kilj_20250326223126.docx** | **mand_20250326054659.pdf** |
| --- | --- |
| Database Integration: Create a database to hold all scores and related data. | In these database it was used the MySql to represent the physical structure of the database on Pet_-Adoption. |

*Similarity score: 36.56%*

## Highlighting Legend

75-100% Similarity (High) 50-74% Similarity (Medium)  25-49% Similarity (Low)   0-24% Similarity (Minimal)

tlab.graphics.shapes-Reporollaje.graphic30.shapes-Repb40pbogra p0x.c000p0193P746Alf6ctaphix00020-93R6365459ct at 0x0000019386EA

*This report is generated automatically. Please review findings carefully.*

*Generated by Academic Integrity System*