

# Document Similarity Analysis Report

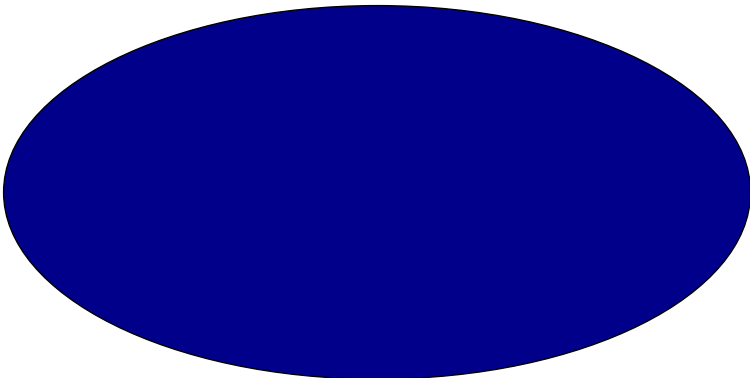
Generated on 2025-03-26 18:29:30

## Executive Summary

Overall Similarity Score: 100.0%

Interpretation: The documents are extremely similar or potentially identical in content.

## Similarity Visualization



Similar Content

## Documents Compared

Property	Document 1	Document 2
Filename	mand_20250326054659.pdf	u_20250326053916.pdf
Word Count	1951	1951

## Similar Content Analysis

All similar phrases found (58 total):

### Match 1/58 (100.0% similarity)

- Document 1:** DATABASE SYSTEMS MINI PROJECT A Report Submitted to the Department of Electrical and Information Eng...
- Document 2:** DATABASE SYSTEMS MINI PROJECT A Report Submitted to the Department of Electrical and Information Eng...

### Match 2/58 (100.0% similarity)

- Document 1:** Initially concluded that the entities, attributes and the relationships where the database of pet ad...
- Document 2:** Initially concluded that the entities, attributes and the relationships where the database of pet ad...

### Match 3/58 (100.0% similarity)

- Document 1:** here used the conceptual database model while these process it has converted the conceptual represen...

**Document 2:** here used the conceptual database model while these process it has converted the conceptual represen...

---

**Match 4/58 (100.0% similarity)**

**Document 1:** In these database it was used the MySql to represent the physical structure of the database on Pet\_...

**Document 2:** In these database it was used the MySql to represent the physical structure of the database on Pet\_...

---

**Match 5/58 (100.0% similarity)**

**Document 1:** First identify the user under the categories as adopters, admin, employees as well as the personal d...

**Document 2:** First identify the user under the categories as adopters, admin, employees as well as the personal d...

---

**Match 6/58 (100.0% similarity)**

**Document 1:** As the main relationship is occurred with the users with the pet which are under adopted or they has...

**Document 2:** As the main relationship is occurred with the users with the pet which are under adopted or they has...

---

**Match 7/58 (100.0% similarity)**

**Document 1:** Considering pet entity it mainly focused on their health issues from that there has stored data as v...

**Document 2:** Considering pet entity it mainly focused on their health issues from that there has stored data as v...

---

**Match 8/58 (100.0% similarity)**

**Document 1:** When considering about the pet adoption centre it has direct relationship with the users and transac...

**Document 2:** When considering about the pet adoption centre it has direct relationship with the users and transac...

---

**Match 9/58 (100.0% similarity)**

**Document 1:** As well as it includes the financial also it provides that it has mainly income of it.

**Document 2:** As well as it includes the financial also it provides that it has mainly income of it.

---

**Match 10/58 (100.0% similarity)**

**Document 1:** Considering about the user there is a entity named shelter where it was managed or worked employees ...

**Document 2:** Considering about the user there is a entity named shelter where it was managed or worked employees ...

---

## Similar Content Analysis (continued)

### Match 11/58 (100.0% similarity)

**Document 1:** It can be a user as an adopter or willing to be an adopter so that there is an opportunity to showca...

**Document 2:** It can be a user as an adopter or willing to be an adopter so that there is an opportunity to showca...

---

### Match 12/58 (100.0% similarity)

**Document 1:** As an adopter there is a main service provide here that is can be get veterinary services under the ...

**Document 2:** As an adopter there is a main service provide here that is can be get veterinary services under the ...

---

### Match 13/58 (100.0% similarity)

**Document 1:** 1.1.2 Data Requirements Considering about these database it can be identified as basically 8 entitie...

**Document 2:** 1.1.2 Data Requirements Considering about these database it can be identified as basically 8 entitie...

---

### Match 14/58 (100.0% similarity)

**Document 1:** Others are named as strong entities.

**Document 2:** Others are named as strong entities.

---

### Match 15/58 (100.0% similarity)

**Document 1:** All the entities and the attributes of the database is provided below.

**Document 2:** All the entities and the attributes of the database is provided below.

---

### Match 16/58 (100.0% similarity)

**Document 1:** Strong entities and attributes 1.

**Document 2:** Strong entities and attributes 1.

---

### Match 17/58 (100.0% similarity)

**Document 1:** User User\_ID Name Contact\_No Email Adress Reg\_Date 2.

**Document 2:** User User\_ID Name Contact\_No Email Adress Reg\_Date 2.

---

### Match 18/58 (100.0% similarity)

**Document 1:** PET Pet\_ID User\_ID Pet\_Name Pet\_Type Age Date of birth Breed Availability 3.

**Document 2:** PET Pet\_ID User\_ID Pet\_Name Pet\_Type Age Date of birth Breed Availability 3.

---

### Match 19/58 (100.0% similarity)

**Document 1:** Transaction Trans\_ID User\_ID Vet\_ID Trans\_Date Amount Trans\_Type 4.

**Document 2:** Transaction Trans\_ID User\_ID Vet\_ID Trans\_Date Amount Trans\_Type 4.

---

### Match 20/58 (100.0% similarity)

**Document 1:** Financial Amount Trans\_ID User\_ID 5.

**Document 2:** Financial Amount Trans\_ID User\_ID 5.

---

## Similar Content Analysis (continued)

### Match 21/58 (100.0% similarity)

**Document 1:** Event Event\_ID Event\_Name Event\_Date User\_ID Event\_Location 6.

**Document 2:** Event Event\_ID Event\_Name Event\_Date User\_ID Event\_Location 6.

---

### Match 22/58 (100.0% similarity)

**Document 1:** Vetanary Vet\_ID Vet\_Name User\_ID V\_Date Pet\_ID Medicine 7.

**Document 2:** Vetanary Vet\_ID Vet\_Name User\_ID V\_Date Pet\_ID Medicine 7.

---

### Match 23/58 (100.0% similarity)

**Document 1:** Vet\_Visit Vetvisit\_ID Vet\_ID Visit\_Date Reason Vet\_Name Pet\_ID Weak entites and attributes 1.

**Document 2:** Vet\_Visit Vetvisit\_ID Vet\_ID Visit\_Date Reason Vet\_Name Pet\_ID Weak entites and attributes 1.

---

### Match 24/58 (100.0% similarity)

**Document 1:** Medical\_History History\_ID Pet\_ID Pre\_Date Details 2.

**Document 2:** Medical\_History History\_ID Pet\_ID Pre\_Date Details 2.

---

### Match 25/58 (100.0% similarity)

**Document 1:** Comments 2 Chapter 2 Conceptual Design Figure 1: Entity Relationship Diagram of the Pet Adoption Dat...

**Document 2:** Comments 2 Chapter 2 Conceptual Design Figure 1: Entity Relationship Diagram of the Pet Adoption Dat...

---

### Match 26/58 (100.0% similarity)

**Document 1:** Retrieve al tuples from USER table Figure 63: Retrieve al tuples from USER table Figure 64: Retrieve...

**Document 2:** Retrieve al tuples from USER table Figure 63: Retrieve al tuples from USER table Figure 64: Retrieve...

---

### Match 27/58 (100.0% similarity)

**Document 1:** Sum of the transaction Figure 71: Sum of the transaction Figure 72: DEVISION ( Find the user who has...

**Document 2:** Sum of the transaction Figure 71: Sum of the transaction Figure 72: DEVISION ( Find the user who has...

---

### Match 28/58 (100.0% similarity)

**Document 1:** Tuning 1 (sum of the transactions) Figure 85: TUNING 1 (sum of the transactions) 2.

**Document 2:** Tuning 1 (sum of the transactions) Figure 85: TUNING 1 (sum of the transactions) 2.

---

### Match 29/58 (100.0% similarity)

**Document 1:** TUNING 2 (user whose has adopted and participated events) Figure 86: Tuning 2 (User Whose Has Adopte...

**Document 2:** TUNING 2 (user whose has adopted and participated events) Figure 86: Tuning 2 (User Whose Has Adopte...

---

### Match 30/58 (100.0% similarity)

**Document 1:** TUNING 3 (union of transactions underadoption and donations) Figure 88: TUNING 3 (Union Of Transacti...

**Document 2:** TUNING 3 (union of transactions underadoption and donations) Figure 88: TUNING 3 (Union Of Transacti...

---

## Similar Content Analysis (continued)

### Match 31/58 (100.0% similarity)

**Document 1:** TUNING 4 (creation pf union of views) Figure 90: TUNING 4 (creation pf union of views) 5.

**Document 2:** TUNING 4 (creation pf union of views) Figure 90: TUNING 4 (creation pf union of views) 5.

---

### Match 32/58 (100.0% similarity)

**Document 1:** TUNING 5 (cont how many userswho have adopt more than one pet) Figure 91: TUNING 5 (cont how many us...

**Document 2:** TUNING 5 (cont how many userswho have adopt more than one pet) Figure 91: TUNING 5 (cont how many us...

---

### Match 33/58 (100.0% similarity)

**Document 1:** TUNING 6 Figure 92: Tunning 6 7.

**Document 2:** TUNING 6 Figure 92: Tunning 6 7.

---

### Match 34/58 (100.0% similarity)

**Document 1:** TUNING 7 Figure 93: Tuning 7 8.

**Document 2:** TUNING 7 Figure 93: Tuning 7 8.

---

### Match 35/58 (100.0% similarity)

**Document 1:** TUNING8 Figure 94: Tuning 8 9.

**Document 2:** TUNING8 Figure 94: Tuning 8 9.

---

### Match 36/58 (100.0% similarity)

**Document 1:** TUNING 9 Figure 95: tuning 9 10 .

**Document 2:** TUNING 9 Figure 95: tuning 9 10 .

---

### Match 37/58 (100.0% similarity)

**Document 1:** TUNING 10 Figure 96: Tuning 10

**Document 2:** TUNING 10 Figure 96: Tuning 10

---

### Match 38/58 (85.71% similarity)

**Document 1:** TUNING 6 Figure 92: Tunning 6 7.

**Document 2:** TUNING 7 Figure 93: Tuning 7 8.

---

### Match 39/58 (85.71% similarity)

**Document 1:** TUNING 7 Figure 93: Tuning 7 8.

**Document 2:** TUNING 6 Figure 92: Tunning 6 7.

---

### Match 40/58 (85.25% similarity)

**Document 1:** TUNING 7 Figure 93: Tuning 7 8.

**Document 2:** TUNING8 Figure 94: Tuning 8 9.

---

## Similar Content Analysis (continued)

### Match 41/58 (85.25% similarity)

Document 1: TUNING8 Figure 94: Tuning 8 9.

Document 2: TUNING 7 Figure 93: Tuning 7 8.

---

### Match 42/58 (83.87% similarity)

Document 1: TUNING 6 Figure 92: Tunning 6 7.

Document 2: TUNING8 Figure 94: Tuning 8 9.

---

### Match 43/58 (83.87% similarity)

Document 1: TUNING8 Figure 94: Tuning 8 9.

Document 2: TUNING 6 Figure 92: Tunning 6 7.

---

### Match 44/58 (82.54% similarity)

Document 1: TUNING 9 Figure 95: tuning 9 10 .

Document 2: TUNING 10 Figure 96: Tuning 10

---

### Match 45/58 (82.54% similarity)

Document 1: TUNING 10 Figure 96: Tuning 10

Document 2: TUNING 9 Figure 95: tuning 9 10 .

---

### Match 46/58 (81.97% similarity)

Document 1: TUNING 7 Figure 93: Tuning 7 8.

Document 2: TUNING 10 Figure 96: Tuning 10

---

### Match 47/58 (81.97% similarity)

Document 1: TUNING 10 Figure 96: Tuning 10

Document 2: TUNING 7 Figure 93: Tuning 7 8.

---

### Match 48/58 (81.25% similarity)

Document 1: TUNING 7 Figure 93: Tuning 7 8.

Document 2: TUNING 9 Figure 95: tuning 9 10 .

---

### Match 49/58 (81.25% similarity)

Document 1: TUNING 9 Figure 95: tuning 9 10 .

Document 2: TUNING 7 Figure 93: Tuning 7 8.

---

### Match 50/58 (80.65% similarity)

Document 1: TUNING 6 Figure 92: Tunning 6 7.

Document 2: TUNING 10 Figure 96: Tuning 10

---

## Similar Content Analysis (continued)

### Match 51/58 (80.65% similarity)

Document 1: TUNING 10 Figure 96: Tuning 10

Document 2: TUNING 6 Figure 92: Tunning 6 7.

---

### Match 52/58 (80.0% similarity)

Document 1: TUNING 6 Figure 92: Tunning 6 7.

Document 2: TUNING 9 Figure 95: tuning 9 10 .

---

### Match 53/58 (80.0% similarity)

Document 1: TUNING8 Figure 94: Tuning 8 9.

Document 2: TUNING 10 Figure 96: Tuning 10

---

### Match 54/58 (80.0% similarity)

Document 1: TUNING 9 Figure 95: tuning 9 10 .

Document 2: TUNING 6 Figure 92: Tunning 6 7.

---

### Match 55/58 (80.0% similarity)

Document 1: TUNING 10 Figure 96: Tuning 10

Document 2: TUNING8 Figure 94: Tuning 8 9.

---

### Match 56/58 (79.37% similarity)

Document 1: TUNING8 Figure 94: Tuning 8 9.

Document 2: TUNING 9 Figure 95: tuning 9 10 .

---

### Match 57/58 (79.37% similarity)

Document 1: TUNING 9 Figure 95: tuning 9 10 .

Document 2: TUNING8 Figure 94: Tuning 8 9.

---

### Match 58/58 (60.11% similarity)

Document 1: Comments 2 Chapter 2 Conceptual Design Figure 1: Entity Relationship Diagram of the Pet Adoption Dat...

Document 2: DATABASE SYSTEMS MINI PROJECT A Report Submitted to the Department of Electrical and Information Eng...

---

## 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.

**Interpretation Guide:**

- 0-20%: Very low similarity
- 21-40%: Low similarity
- 41-60%: Moderate similarity
- 61-80%: High similarity
- 81-100%: Very high similarity

---

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