

Code Similarity Report

Code Similarity Analysis Report

Analysis Summary

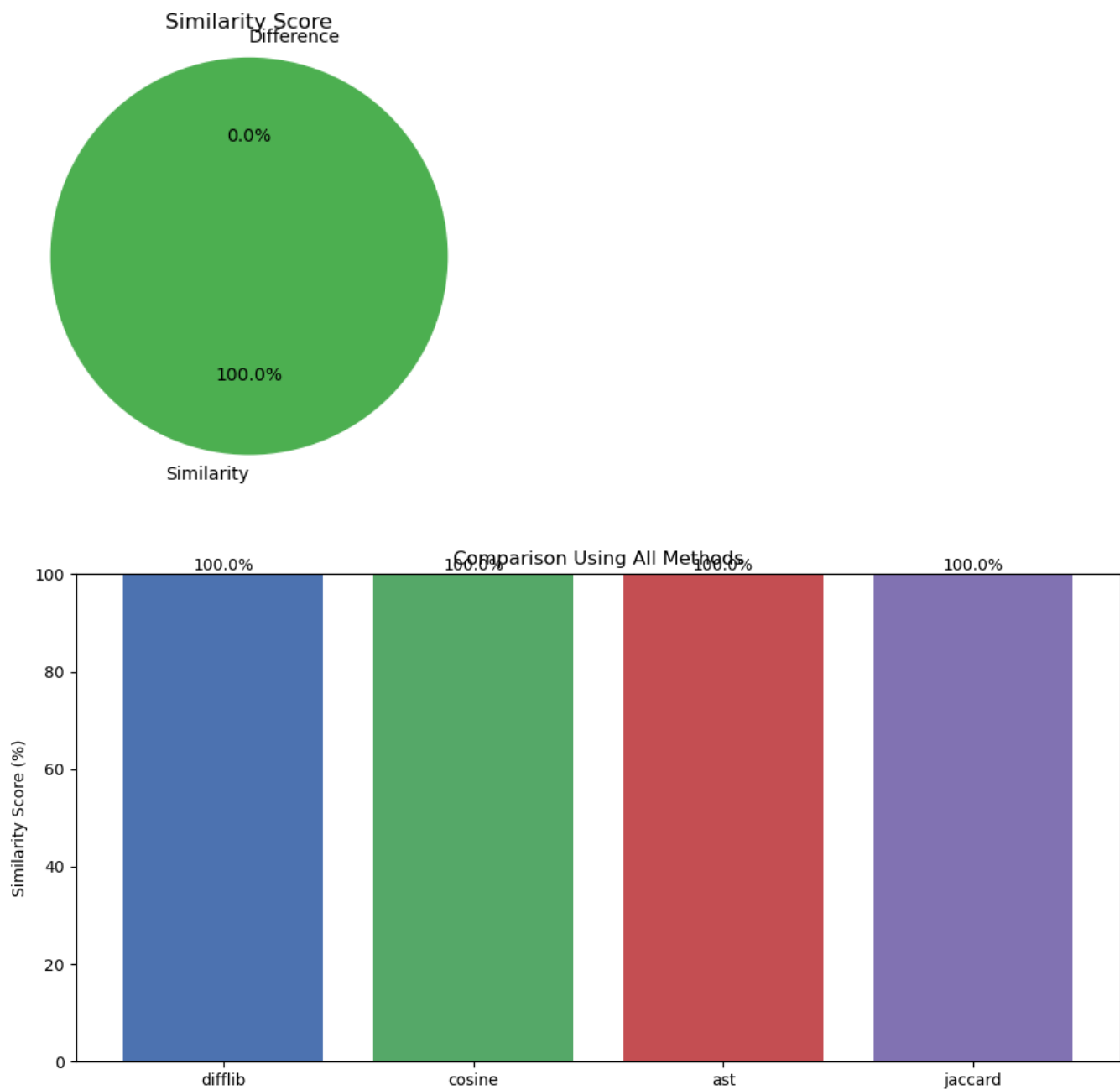
Comparison between: code_1.py and code_2.py

Selected Method: DIFFLIB

Similarity Score: 100.00%

Plagiarism Threshold (70%) Exceeded: Yes

Similarity Visualizations



Code Similarity Report

Preprocessing Details

Before comparison, the following preprocessing steps were applied:

1. All comments were removed
2. All identifiers were normalized (variables ? vN, functions ? fN, etc.)

Original vs Preprocessed Code

Original code_1.py:

```
def add(a, b):  
    return a + b  
  
print(add(2, 3))
```

Preprocessed code_1.py:

```
def f0(p0, p1):  
    return a + b  
print(add(2, 3))
```

Original code_2.py:

```
def add(a, b):  
    return a + b  
  
print(add(2, 3))
```

Preprocessed code_2.py:

```
def f0(p0, p1):  
    return a + b  
print(add(2, 3))
```

Detailed Differences (Preprocessed Code)