

Plagiarism Report

{'Assignment 1': 'Alloys_ML.txt', 'Assignment 2': 'Collins_machine learning question 1.txt', 'Similarity Score': '0.43', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Alloys_ML.txt', 'Assignment 2': 'COM 4137-1 MOBILE SYSTEMS PROGRAMMING-2.txt', 'Similarity Score': '0.08', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Alloys_ML.txt', 'Assignment 2': 'Dan_Machine learning assignment_035407.txt', 'Similarity Score': '0.41', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Alloys_ML.txt', 'Assignment 2': 'example_pdf.txt', 'Similarity Score': '0.17', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Alloys_ML.txt', 'Assignment 2': 'example_pdf.txt', 'Similarity Score': '0.17', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Alloys_ML.txt', 'Assignment 2': 'fatma.txt', 'Similarity Score': '0.09', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Alloys_ML.txt', 'Assignment 2': 'HCI_Group_Assignment[1].txt', 'Similarity Score': '0.38', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Alloys_ML.txt', 'Assignment 2': 'John Com 4139-1 CAT 1.txt', 'Similarity Score': '0.30', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Alloys_ML.txt', 'Assignment 2': 'John COM 4141 Assignment You.com.txt', 'Similarity Score': '0.32', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Alloys_ML.txt', 'Assignment 2': 'John COM 4141 cat 1.txt', 'Similarity Score': '0.33', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Alloys_ML.txt', 'Assignment 2': 'john.txt', 'Similarity Score': '0.05', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Alloys_ML.txt', 'Assignment 2': 'juma.txt', 'Similarity Score': '0.09', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Alloys_ML.txt', 'Assignment 2': 'Machine Learning Continuous Assessment Test.txt', 'Similarity Score': '0.37', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Alloys_ML.txt', 'Assignment 2': 'Machine Learning.txt', 'Similarity Score': '0.82', 'Plagiarism Status': 'Flagged'}

{'Assignment 1': 'Alloys_ML.txt', 'Assignment 2': 'output.txt', 'Similarity Score': '0.17', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Alloys_ML.txt', 'Assignment 2': 'Startup Guide - Harvard University-1.txt', 'Similarity Score': '0.42', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Alloys_ML.txt', 'Assignment 2': 'stmpd-studio1.txt', 'Similarity Score': '0.03', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Alloys_ML.txt', 'Assignment 2': 'Collins_machine learning question 1.txt', 'Similarity Score': '0.43', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'COM 4137-1 MOBILE SYSTEMS PROGRAMMING-2.txt', 'Assignment 2': 'Collins_machine learning question 1.txt', 'Similarity Score': '0.07', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Collins_machine learning question 1.txt', 'Assignment 2': 'Dan_Machine learning assignment_035407.txt', 'Similarity Score': '0.34', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Collins_machine learning question 1.txt', 'Assignment 2': 'example_pdf.txt', 'Similarity Score': '0.12', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Collins_machine learning question 1.txt', 'Assignment 2': 'example_pdf.txt', 'Similarity Score': '0.12', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Collins_machine learning question 1.txt', 'Assignment 2': 'fatma.txt', 'Similarity Score': '0.07', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Collins_machine learning question 1.txt', 'Assignment 2': 'HCl_Group_Assignment[1].txt', 'Similarity Score': '0.29', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Collins_machine learning question 1.txt', 'Assignment 2': 'John Com 4139-1 CAT 1.txt', 'Similarity Score': '0.22', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Collins_machine learning question 1.txt', 'Assignment 2': 'John COM 4141 Assignment You.com.txt', 'Similarity Score': '0.28', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Collins_machine learning question 1.txt', 'Assignment 2': 'John COM 4141 cat 1.txt', 'Similarity Score': '0.31', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Collins_machine learning question 1.txt', 'Assignment 2': 'john.txt', 'Similarity Score': '0.05', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Collins_machine learning question 1.txt', 'Assignment 2': 'juma.txt', 'Similarity Score': '0.09', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Collins_machine learning question 1.txt', 'Assignment 2': 'Machine Learning Continuous Assessment Test.txt', 'Similarity Score': '0.46', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Collins_machine learning question 1.txt', 'Assignment 2': 'Machine Learning.txt', 'Similarity Score': '0.63', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Collins_machine learning question 1.txt', 'Assignment 2': 'output.txt', 'Similarity Score': '0.12', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Collins_machine learning question 1.txt', 'Assignment 2': 'Startup Guide - Harvard University-1.txt', 'Similarity Score': '0.29', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Collins_machine learning question 1.txt', 'Assignment 2': 'stmpd-studio1.txt', 'Similarity Score': '0.02', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Alloys_ML.txt', 'Assignment 2': 'COM 4137-1 MOBILE SYSTEMS PROGRAMMING-2.txt', 'Similarity Score': '0.08', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'COM 4137-1 MOBILE SYSTEMS PROGRAMMING-2.txt', 'Assignment 2': 'Collins_machine learning question 1.txt', 'Similarity Score': '0.07', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'COM 4137-1 MOBILE SYSTEMS PROGRAMMING-2.txt', 'Assignment 2': 'Dan_Machine learning assignment_035407.txt', 'Similarity Score': '0.08', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'COM 4137-1 MOBILE SYSTEMS PROGRAMMING-2.txt', 'Assignment 2': 'example_pdf.txt', 'Similarity Score': '0.05', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'COM 4137-1 MOBILE SYSTEMS PROGRAMMING-2.txt', 'Assignment 2': 'example_pdf.txt', 'Similarity Score': '0.05', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'COM 4137-1 MOBILE SYSTEMS PROGRAMMING-2.txt', 'Assignment 2': 'fatma.txt', 'Similarity Score': '0.10', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'COM 4137-1 MOBILE SYSTEMS PROGRAMMING-2.txt', 'Assignment 2': 'HCI_Group_Assignment[1].txt', 'Similarity Score': '0.14', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'COM 4137-1 MOBILE SYSTEMS PROGRAMMING-2.txt', 'Assignment 2': 'John Com 4139-1 CAT 1.txt', 'Similarity Score': '0.07', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'COM 4137-1 MOBILE SYSTEMS PROGRAMMING-2.txt', 'Assignment 2': 'John COM 4141 Assignment You.com.txt', 'Similarity Score': '0.09', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'COM 4137-1 MOBILE SYSTEMS PROGRAMMING-2.txt', 'Assignment 2': 'John COM 4141 cat 1.txt', 'Similarity Score': '0.09', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'COM 4137-1 MOBILE SYSTEMS PROGRAMMING-2.txt', 'Assignment 2': 'john.txt', 'Similarity Score': '0.02', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'COM 4137-1 MOBILE SYSTEMS PROGRAMMING-2.txt', 'Assignment 2': 'juma.txt', 'Similarity Score': '0.06', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'COM 4137-1 MOBILE SYSTEMS PROGRAMMING-2.txt', 'Assignment 2': 'Machine Learning Continuous Assessment Test.txt', 'Similarity Score': '0.07', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'COM 4137-1 MOBILE SYSTEMS PROGRAMMING-2.txt', 'Assignment 2': 'Machine Learning.txt', 'Similarity Score': '0.10', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'COM 4137-1 MOBILE SYSTEMS PROGRAMMING-2.txt', 'Assignment 2': 'output.txt', 'Similarity Score': '0.05', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'COM 4137-1 MOBILE SYSTEMS PROGRAMMING-2.txt', 'Assignment 2': 'Startup Guide - Harvard University-1.txt', 'Similarity Score': '0.12', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'COM 4137-1 MOBILE SYSTEMS PROGRAMMING-2.txt', 'Assignment 2': 'stmpd-studio1.txt', 'Similarity Score': '0.03', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Alloys_ML.txt', 'Assignment 2': 'Dan_Machine learning assignment_035407.txt', 'Similarity Score': '0.41', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Collins_machine learning question 1.txt', 'Assignment 2': 'Dan_Machine learning assignment_035407.txt', 'Similarity Score': '0.34', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'COM 4137-1 MOBILE SYSTEMS PROGRAMMING-2.txt', 'Assignment 2': 'Dan_Machine learning assignment_035407.txt', 'Similarity Score': '0.08', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Dan_Machine learning assignment_035407.txt', 'Assignment 2': 'example_pdf.txt', 'Similarity Score': '0.17', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Dan_Machine learning assignment_035407.txt', 'Assignment 2': 'example_pdf.txt', 'Similarity Score': '0.17', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Dan_Machine learning assignment_035407.txt', 'Assignment 2': 'fatma.txt', 'Similarity Score': '0.07', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Dan_Machine learning assignment_035407.txt', 'Assignment 2': 'HCI_Group_Assignment[1].txt', 'Similarity Score': '0.42', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Dan_Machine learning assignment_035407.txt', 'Assignment 2': 'John Com 4139-1 CAT 1.txt', 'Similarity Score': '0.35', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Dan_Machine learning assignment_035407.txt', 'Assignment 2': 'John COM 4141 Assignment You.com.txt', 'Similarity Score': '0.27', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Dan_Machine learning assignment_035407.txt', 'Assignment 2': 'John COM 4141 cat 1.txt', 'Similarity Score': '0.28', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Dan_Machine learning assignment_035407.txt', 'Assignment 2': 'john.txt', 'Similarity Score': '0.04', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Dan_Machine learning assignment_035407.txt', 'Assignment 2': 'juma.txt', 'Similarity Score': '0.07', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Dan_Machine learning assignment_035407.txt', 'Assignment 2': 'Machine Learning Continuous Assessment Test.txt', 'Similarity Score': '0.33', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Dan_Machine learning assignment_035407.txt', 'Assignment 2': 'Machine Learning.txt', 'Similarity Score': '0.78', 'Plagiarism Status': 'Flagged'}

{'Assignment 1': 'Dan_Machine learning assignment_035407.txt', 'Assignment 2': 'output.txt', 'Similarity Score': '0.17', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Dan_Machine learning assignment_035407.txt', 'Assignment 2': 'Startup Guide - Harvard University-1.txt', 'Similarity Score': '0.39', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Dan_Machine learning assignment_035407.txt', 'Assignment 2': 'stmpd-studio1.txt', 'Similarity Score': '0.03', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Alloys_ML.txt', 'Assignment 2': 'example_pdf.txt', 'Similarity Score': '0.17', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Collins_machine learning question 1.txt', 'Assignment 2': 'example_pdf.txt', 'Similarity Score': '0.12', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'COM 4137-1 MOBILE SYSTEMS PROGRAMMING-2.txt', 'Assignment 2': 'example_pdf.txt', 'Similarity Score': '0.05', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Dan_Machine learning assignment_035407.txt', 'Assignment 2': 'example_pdf.txt',
'Similarity Score': '0.17', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'example_pdf.txt', 'Assignment 2': 'example_pdf.txt', 'Similarity Score': '1.00',
'Plagiarism Status': 'Flagged'}

{'Assignment 1': 'example_pdf.txt', 'Assignment 2': 'fatma.txt', 'Similarity Score': '0.07', 'Plagiarism
Status': 'Clean'}

{'Assignment 1': 'HCI_Group_Assignment[1].txt', 'Assignment 2': 'example_pdf.txt', 'Similarity Score':
'0.20', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'John Com 4139-1 CAT 1.txt', 'Assignment 2': 'example_pdf.txt', 'Similarity Score':
'0.16', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'John COM 4141 Assignment You.com.txt', 'Assignment 2': 'example_pdf.txt',
'Similarity Score': '0.15', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'John COM 4141 cat 1.txt', 'Assignment 2': 'example_pdf.txt', 'Similarity Score':
'0.15', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'example_pdf.txt', 'Assignment 2': 'john.txt', 'Similarity Score': '0.03', 'Plagiarism
Status': 'Clean'}

{'Assignment 1': 'example_pdf.txt', 'Assignment 2': 'juma.txt', 'Similarity Score': '0.04', 'Plagiarism
Status': 'Clean'}

{'Assignment 1': 'Machine Learning Continuous Assessment Test.txt', 'Assignment 2':
'example_pdf.txt', 'Similarity Score': '0.10', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Machine Learning.txt', 'Assignment 2': 'example_pdf.txt', 'Similarity Score': '0.21',
'Plagiarism Status': 'Clean'}

{'Assignment 1': 'example_pdf.txt', 'Assignment 2': 'output.txt', 'Similarity Score': '1.00', 'Plagiarism
Status': 'Flagged'}

{'Assignment 1': 'Startup Guide - Harvard University-1.txt', 'Assignment 2': 'example_pdf.txt',
'Similarity Score': '0.23', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'example_pdf.txt', 'Assignment 2': 'stmpd-studio1.txt', 'Similarity Score': '0.03',
'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Alloys_ML.txt', 'Assignment 2': 'example_pdf.txt', 'Similarity Score': '0.17',
'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Collins_machine learning question 1.txt', 'Assignment 2': 'example_pdf.txt',
'Similarity Score': '0.12', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'COM 4137-1 MOBILE SYSTEMS PROGRAMMING-2.txt', 'Assignment 2':
'example_pdf.txt', 'Similarity Score': '0.05', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Dan_Machine learning assignment_035407.txt', 'Assignment 2': 'example_pdf.txt',
'Similarity Score': '0.17', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'example_pdf.txt', 'Assignment 2': 'example_pdf.txt', 'Similarity Score': '1.00',
'Plagiarism Status': 'Flagged'}

{'Assignment 1': 'example_pdf.txt', 'Assignment 2': 'fatma.txt', 'Similarity Score': '0.07', 'Plagiarism
Status': 'Clean'}

{'Assignment 1': 'HCI_Group_Assignment[1].txt', 'Assignment 2': 'example_pdf.txt', 'Similarity Score':
'0.20', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'John Com 4139-1 CAT 1.txt', 'Assignment 2': 'example_pdf.txt', 'Similarity Score':
'0.16', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'John COM 4141 Assignment You.com.txt', 'Assignment 2': 'example_pdf.txt',
'Similarity Score': '0.15', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'John COM 4141 cat 1.txt', 'Assignment 2': 'example_pdf.txt', 'Similarity Score':
'0.15', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'example_pdf.txt', 'Assignment 2': 'john.txt', 'Similarity Score': '0.03', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'example_pdf.txt', 'Assignment 2': 'juma.txt', 'Similarity Score': '0.04', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Machine Learning Continuous Assessment Test.txt', 'Assignment 2': 'example_pdf.txt', 'Similarity Score': '0.10', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Machine Learning.txt', 'Assignment 2': 'example_pdf.txt', 'Similarity Score': '0.21', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'example_pdf.txt', 'Assignment 2': 'output.txt', 'Similarity Score': '1.00', 'Plagiarism Status': 'Flagged'}

{'Assignment 1': 'Startup Guide - Harvard University-1.txt', 'Assignment 2': 'example_pdf.txt', 'Similarity Score': '0.23', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'example_pdf.txt', 'Assignment 2': 'stmpd-studio1.txt', 'Similarity Score': '0.03', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Alloys_ML.txt', 'Assignment 2': 'fatma.txt', 'Similarity Score': '0.09', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Collins_machine learning question 1.txt', 'Assignment 2': 'fatma.txt', 'Similarity Score': '0.07', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'COM 4137-1 MOBILE SYSTEMS PROGRAMMING-2.txt', 'Assignment 2': 'fatma.txt', 'Similarity Score': '0.10', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Dan_Machine learning assignment_035407.txt', 'Assignment 2': 'fatma.txt', 'Similarity Score': '0.07', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'example_pdf.txt', 'Assignment 2': 'fatma.txt', 'Similarity Score': '0.07', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'example_pdf.txt', 'Assignment 2': 'fatma.txt', 'Similarity Score': '0.07', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'HCI_Group_Assignment[1].txt', 'Assignment 2': 'fatma.txt', 'Similarity Score': '0.13', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'John Com 4139-1 CAT 1.txt', 'Assignment 2': 'fatma.txt', 'Similarity Score': '0.08', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'John COM 4141 Assignment You.com.txt', 'Assignment 2': 'fatma.txt', 'Similarity Score': '0.10', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'John COM 4141 cat 1.txt', 'Assignment 2': 'fatma.txt', 'Similarity Score': '0.10', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'fatma.txt', 'Assignment 2': 'john.txt', 'Similarity Score': '0.15', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'fatma.txt', 'Assignment 2': 'juma.txt', 'Similarity Score': '0.19', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Machine Learning Continuous Assessment Test.txt', 'Assignment 2': 'fatma.txt', 'Similarity Score': '0.06', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Machine Learning.txt', 'Assignment 2': 'fatma.txt', 'Similarity Score': '0.10', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'fatma.txt', 'Assignment 2': 'output.txt', 'Similarity Score': '0.07', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Startup Guide - Harvard University-1.txt', 'Assignment 2': 'fatma.txt', 'Similarity Score': '0.14', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'fatma.txt', 'Assignment 2': 'stmpd-studio1.txt', 'Similarity Score': '0.02', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Alloys_ML.txt', 'Assignment 2': 'HCI_Group_Assignment[1].txt', 'Similarity Score': '0.38', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Collins_machine learning question 1.txt', 'Assignment 2': 'HCI_Group_Assignment[1].txt', 'Similarity Score': '0.29', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'COM 4137-1 MOBILE SYSTEMS PROGRAMMING-2.txt', 'Assignment 2': 'HCI_Group_Assignment[1].txt', 'Similarity Score': '0.14', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Dan_Machine learning assignment_035407.txt', 'Assignment 2': 'HCI_Group_Assignment[1].txt', 'Similarity Score': '0.42', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'HCI_Group_Assignment[1].txt', 'Assignment 2': 'example_pdf.txt', 'Similarity Score': '0.20', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'HCI_Group_Assignment[1].txt', 'Assignment 2': 'example_pdf.txt', 'Similarity Score': '0.20', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'HCI_Group_Assignment[1].txt', 'Assignment 2': 'fatma.txt', 'Similarity Score': '0.13', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'HCI_Group_Assignment[1].txt', 'Assignment 2': 'John Com 4139-1 CAT 1.txt', 'Similarity Score': '0.61', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'HCI_Group_Assignment[1].txt', 'Assignment 2': 'John COM 4141 Assignment You.com.txt', 'Similarity Score': '0.39', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'HCI_Group_Assignment[1].txt', 'Assignment 2': 'John COM 4141 cat 1.txt', 'Similarity Score': '0.37', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'HCI_Group_Assignment[1].txt', 'Assignment 2': 'john.txt', 'Similarity Score': '0.06', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'HCI_Group_Assignment[1].txt', 'Assignment 2': 'juma.txt', 'Similarity Score': '0.11', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'HCI_Group_Assignment[1].txt', 'Assignment 2': 'Machine Learning Continuous Assessment Test.txt', 'Similarity Score': '0.22', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'HCI_Group_Assignment[1].txt', 'Assignment 2': 'Machine Learning.txt', 'Similarity Score': '0.49', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'HCI_Group_Assignment[1].txt', 'Assignment 2': 'output.txt', 'Similarity Score': '0.20', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'HCI_Group_Assignment[1].txt', 'Assignment 2': 'Startup Guide - Harvard University-1.txt', 'Similarity Score': '0.50', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'HCI_Group_Assignment[1].txt', 'Assignment 2': 'stmpd-studio1.txt', 'Similarity Score': '0.06', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Alloys_ML.txt', 'Assignment 2': 'John Com 4139-1 CAT 1.txt', 'Similarity Score': '0.30', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Collins_machine learning question 1.txt', 'Assignment 2': 'John Com 4139-1 CAT 1.txt', 'Similarity Score': '0.22', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'COM 4137-1 MOBILE SYSTEMS PROGRAMMING-2.txt', 'Assignment 2': 'John Com 4139-1 CAT 1.txt', 'Similarity Score': '0.07', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Dan_Machine learning assignment_035407.txt', 'Assignment 2': 'John Com 4139-1 CAT 1.txt', 'Similarity Score': '0.35', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'John Com 4139-1 CAT 1.txt', 'Assignment 2': 'example_pdf.txt', 'Similarity Score': '0.16', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'John Com 4139-1 CAT 1.txt', 'Assignment 2': 'example_pdf.txt', 'Similarity Score': '0.16', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'John Com 4139-1 CAT 1.txt', 'Assignment 2': 'fatma.txt', 'Similarity Score': '0.08', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'HCI_Group_Assignment[1].txt', 'Assignment 2': 'John Com 4139-1 CAT 1.txt', 'Similarity Score': '0.61', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'John COM 4141 Assignment You.com.txt', 'Assignment 2': 'John Com 4139-1 CAT 1.txt', 'Similarity Score': '0.29', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'John COM 4141 cat 1.txt', 'Assignment 2': 'John Com 4139-1 CAT 1.txt', 'Similarity Score': '0.30', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'John Com 4139-1 CAT 1.txt', 'Assignment 2': 'john.txt', 'Similarity Score': '0.03', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'John Com 4139-1 CAT 1.txt', 'Assignment 2': 'juma.txt', 'Similarity Score': '0.08', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'John Com 4139-1 CAT 1.txt', 'Assignment 2': 'Machine Learning Continuous Assessment Test.txt', 'Similarity Score': '0.19', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'John Com 4139-1 CAT 1.txt', 'Assignment 2': 'Machine Learning.txt', 'Similarity Score': '0.40', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'John Com 4139-1 CAT 1.txt', 'Assignment 2': 'output.txt', 'Similarity Score': '0.16', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'John Com 4139-1 CAT 1.txt', 'Assignment 2': 'Startup Guide - Harvard University-1.txt', 'Similarity Score': '0.37', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'John Com 4139-1 CAT 1.txt', 'Assignment 2': 'stmpd-studio1.txt', 'Similarity Score': '0.05', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Alloys_ML.txt', 'Assignment 2': 'John COM 4141 Assignment You.com.txt', 'Similarity Score': '0.32', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Collins_machine learning question 1.txt', 'Assignment 2': 'John COM 4141 Assignment You.com.txt', 'Similarity Score': '0.28', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'COM 4137-1 MOBILE SYSTEMS PROGRAMMING-2.txt', 'Assignment 2': 'John COM 4141 Assignment You.com.txt', 'Similarity Score': '0.09', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Dan_Machine learning assignment_035407.txt', 'Assignment 2': 'John COM 4141 Assignment You.com.txt', 'Similarity Score': '0.27', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'John COM 4141 Assignment You.com.txt', 'Assignment 2': 'example_pdf.txt', 'Similarity Score': '0.15', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'John COM 4141 Assignment You.com.txt', 'Assignment 2': 'example_pdf.txt', 'Similarity Score': '0.15', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'John COM 4141 Assignment You.com.txt', 'Assignment 2': 'fatma.txt', 'Similarity Score': '0.10', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'HCI_Group_Assignment[1].txt', 'Assignment 2': 'John COM 4141 Assignment You.com.txt', 'Similarity Score': '0.39', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'John COM 4141 Assignment You.com.txt', 'Assignment 2': 'John Com 4139-1 CAT 1.txt', 'Similarity Score': '0.29', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'John COM 4141 Assignment You.com.txt', 'Assignment 2': 'John COM 4141 cat 1.txt', 'Similarity Score': '0.77', 'Plagiarism Status': 'Flagged'}

{'Assignment 1': 'John COM 4141 Assignment You.com.txt', 'Assignment 2': 'john.txt', 'Similarity Score': '0.08', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'John COM 4141 Assignment You.com.txt', 'Assignment 2': 'juma.txt', 'Similarity Score': '0.10', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'John COM 4141 Assignment You.com.txt', 'Assignment 2': 'Machine Learning Continuous Assessment Test.txt', 'Similarity Score': '0.22', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'John COM 4141 Assignment You.com.txt', 'Assignment 2': 'Machine Learning.txt', 'Similarity Score': '0.40', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'John COM 4141 Assignment You.com.txt', 'Assignment 2': 'output.txt', 'Similarity Score': '0.15', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'John COM 4141 Assignment You.com.txt', 'Assignment 2': 'Startup Guide - Harvard University-1.txt', 'Similarity Score': '0.40', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'John COM 4141 Assignment You.com.txt', 'Assignment 2': 'stmpd-studio1.txt', 'Similarity Score': '0.05', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Alloys_ML.txt', 'Assignment 2': 'John COM 4141 cat 1.txt', 'Similarity Score': '0.33', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Collins_machine learning question 1.txt', 'Assignment 2': 'John COM 4141 cat 1.txt', 'Similarity Score': '0.31', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'COM 4137-1 MOBILE SYSTEMS PROGRAMMING-2.txt', 'Assignment 2': 'John COM 4141 cat 1.txt', 'Similarity Score': '0.09', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Dan_Machine learning assignment_035407.txt', 'Assignment 2': 'John COM 4141 cat 1.txt', 'Similarity Score': '0.28', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'John COM 4141 cat 1.txt', 'Assignment 2': 'example_pdf.txt', 'Similarity Score': '0.15', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'John COM 4141 cat 1.txt', 'Assignment 2': 'example_pdf.txt', 'Similarity Score': '0.15', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'John COM 4141 cat 1.txt', 'Assignment 2': 'fatma.txt', 'Similarity Score': '0.10', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'HCI_Group_Assignment[1].txt', 'Assignment 2': 'John COM 4141 cat 1.txt', 'Similarity Score': '0.37', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'John COM 4141 cat 1.txt', 'Assignment 2': 'John Com 4139-1 CAT 1.txt', 'Similarity Score': '0.30', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'John COM 4141 Assignment You.com.txt', 'Assignment 2': 'John COM 4141 cat 1.txt', 'Similarity Score': '0.77', 'Plagiarism Status': 'Flagged'}

{'Assignment 1': 'John COM 4141 cat 1.txt', 'Assignment 2': 'john.txt', 'Similarity Score': '0.07', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'John COM 4141 cat 1.txt', 'Assignment 2': 'juma.txt', 'Similarity Score': '0.08', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'John COM 4141 cat 1.txt', 'Assignment 2': 'Machine Learning Continuous Assessment Test.txt', 'Similarity Score': '0.22', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'John COM 4141 cat 1.txt', 'Assignment 2': 'Machine Learning.txt', 'Similarity Score': '0.43', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'John COM 4141 cat 1.txt', 'Assignment 2': 'output.txt', 'Similarity Score': '0.15', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'John COM 4141 cat 1.txt', 'Assignment 2': 'Startup Guide - Harvard University-1.txt', 'Similarity Score': '0.41', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'John COM 4141 cat 1.txt', 'Assignment 2': 'stmpd-studio1.txt', 'Similarity Score': '0.05', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Alloys_ML.txt', 'Assignment 2': 'john.txt', 'Similarity Score': '0.05', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Collins_machine learning question 1.txt', 'Assignment 2': 'john.txt', 'Similarity Score': '0.05', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'COM 4137-1 MOBILE SYSTEMS PROGRAMMING-2.txt', 'Assignment 2': 'john.txt', 'Similarity Score': '0.02', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Dan_Machine learning assignment_035407.txt', 'Assignment 2': 'john.txt', 'Similarity Score': '0.04', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'example_pdf.txt', 'Assignment 2': 'john.txt', 'Similarity Score': '0.03', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'example_pdf.txt', 'Assignment 2': 'john.txt', 'Similarity Score': '0.03', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'fatma.txt', 'Assignment 2': 'john.txt', 'Similarity Score': '0.15', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'HCI_Group_Assignment[1].txt', 'Assignment 2': 'john.txt', 'Similarity Score': '0.06', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'John Com 4139-1 CAT 1.txt', 'Assignment 2': 'john.txt', 'Similarity Score': '0.03', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'John COM 4141 Assignment You.com.txt', 'Assignment 2': 'john.txt', 'Similarity Score': '0.08', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'John COM 4141 cat 1.txt', 'Assignment 2': 'john.txt', 'Similarity Score': '0.07', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'john.txt', 'Assignment 2': 'juma.txt', 'Similarity Score': '0.62', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Machine Learning Continuous Assessment Test.txt', 'Assignment 2': 'john.txt', 'Similarity Score': '0.03', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Machine Learning.txt', 'Assignment 2': 'john.txt', 'Similarity Score': '0.06', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'john.txt', 'Assignment 2': 'output.txt', 'Similarity Score': '0.03', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Startup Guide - Harvard University-1.txt', 'Assignment 2': 'john.txt', 'Similarity Score': '0.07', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'john.txt', 'Assignment 2': 'stmpd-studio1.txt', 'Similarity Score': '0.02', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Alloys_ML.txt', 'Assignment 2': 'juma.txt', 'Similarity Score': '0.09', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Collins_machine learning question 1.txt', 'Assignment 2': 'juma.txt', 'Similarity Score': '0.09', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'COM 4137-1 MOBILE SYSTEMS PROGRAMMING-2.txt', 'Assignment 2': 'juma.txt', 'Similarity Score': '0.06', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Dan_Machine learning assignment_035407.txt', 'Assignment 2': 'juma.txt', 'Similarity Score': '0.07', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'example_pdf.txt', 'Assignment 2': 'juma.txt', 'Similarity Score': '0.04', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'example_pdf.txt', 'Assignment 2': 'juma.txt', 'Similarity Score': '0.04', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'fatma.txt', 'Assignment 2': 'juma.txt', 'Similarity Score': '0.19', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'HCI_Group_Assignment[1].txt', 'Assignment 2': 'juma.txt', 'Similarity Score': '0.11', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'John Com 4139-1 CAT 1.txt', 'Assignment 2': 'juma.txt', 'Similarity Score': '0.08', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'John COM 4141 Assignment You.com.txt', 'Assignment 2': 'juma.txt', 'Similarity Score': '0.10', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'John COM 4141 cat 1.txt', 'Assignment 2': 'juma.txt', 'Similarity Score': '0.08', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'john.txt', 'Assignment 2': 'juma.txt', 'Similarity Score': '0.62', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Machine Learning Continuous Assessment Test.txt', 'Assignment 2': 'juma.txt', 'Similarity Score': '0.03', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Machine Learning.txt', 'Assignment 2': 'juma.txt', 'Similarity Score': '0.10', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'juma.txt', 'Assignment 2': 'output.txt', 'Similarity Score': '0.04', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Startup Guide - Harvard University-1.txt', 'Assignment 2': 'juma.txt', 'Similarity Score': '0.11', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'juma.txt', 'Assignment 2': 'stmpd-studio1.txt', 'Similarity Score': '0.02', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Alloys_ML.txt', 'Assignment 2': 'Machine Learning Continuous Assessment Test.txt', 'Similarity Score': '0.37', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Collins_machine learning question 1.txt', 'Assignment 2': 'Machine Learning Continuous Assessment Test.txt', 'Similarity Score': '0.46', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'COM 4137-1 MOBILE SYSTEMS PROGRAMMING-2.txt', 'Assignment 2': 'Machine Learning Continuous Assessment Test.txt', 'Similarity Score': '0.07', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Dan_Machine learning assignment_035407.txt', 'Assignment 2': 'Machine Learning Continuous Assessment Test.txt', 'Similarity Score': '0.33', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Machine Learning Continuous Assessment Test.txt', 'Assignment 2': 'example_pdf.txt', 'Similarity Score': '0.10', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Machine Learning Continuous Assessment Test.txt', 'Assignment 2': 'example_pdf.txt', 'Similarity Score': '0.10', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Machine Learning Continuous Assessment Test.txt', 'Assignment 2': 'fatma.txt', 'Similarity Score': '0.06', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'HCI_Group_Assignment[1].txt', 'Assignment 2': 'Machine Learning Continuous Assessment Test.txt', 'Similarity Score': '0.22', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'John Com 4139-1 CAT 1.txt', 'Assignment 2': 'Machine Learning Continuous Assessment Test.txt', 'Similarity Score': '0.19', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'John COM 4141 Assignment You.com.txt', 'Assignment 2': 'Machine Learning Continuous Assessment Test.txt', 'Similarity Score': '0.22', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'John COM 4141 cat 1.txt', 'Assignment 2': 'Machine Learning Continuous Assessment Test.txt', 'Similarity Score': '0.22', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Machine Learning Continuous Assessment Test.txt', 'Assignment 2': 'john.txt', 'Similarity Score': '0.03', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Machine Learning Continuous Assessment Test.txt', 'Assignment 2': 'juma.txt', 'Similarity Score': '0.03', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Machine Learning Continuous Assessment Test.txt', 'Assignment 2': 'Machine Learning.txt', 'Similarity Score': '0.54', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Machine Learning Continuous Assessment Test.txt', 'Assignment 2': 'output.txt', 'Similarity Score': '0.10', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Machine Learning Continuous Assessment Test.txt', 'Assignment 2': 'Startup Guide - Harvard University-1.txt', 'Similarity Score': '0.29', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Machine Learning Continuous Assessment Test.txt', 'Assignment 2': 'stmpd-studio1.txt', 'Similarity Score': '0.01', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Alloys_ML.txt', 'Assignment 2': 'Machine Learning.txt', 'Similarity Score': '0.82', 'Plagiarism Status': 'Flagged'}

{'Assignment 1': 'Collins_machine learning question 1.txt', 'Assignment 2': 'Machine Learning.txt', 'Similarity Score': '0.63', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'COM 4137-1 MOBILE SYSTEMS PROGRAMMING-2.txt', 'Assignment 2': 'Machine Learning.txt', 'Similarity Score': '0.10', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Dan_Machine learning assignment_035407.txt', 'Assignment 2': 'Machine Learning.txt', 'Similarity Score': '0.78', 'Plagiarism Status': 'Flagged'}

{'Assignment 1': 'Machine Learning.txt', 'Assignment 2': 'example_pdf.txt', 'Similarity Score': '0.21', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Machine Learning.txt', 'Assignment 2': 'example_pdf.txt', 'Similarity Score': '0.21', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Machine Learning.txt', 'Assignment 2': 'fatma.txt', 'Similarity Score': '0.10', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'HCI_Group_Assignment[1].txt', 'Assignment 2': 'Machine Learning.txt', 'Similarity Score': '0.49', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'John Com 4139-1 CAT 1.txt', 'Assignment 2': 'Machine Learning.txt', 'Similarity Score': '0.40', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'John COM 4141 Assignment You.com.txt', 'Assignment 2': 'Machine Learning.txt', 'Similarity Score': '0.40', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'John COM 4141 cat 1.txt', 'Assignment 2': 'Machine Learning.txt', 'Similarity Score': '0.43', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Machine Learning.txt', 'Assignment 2': 'john.txt', 'Similarity Score': '0.06', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Machine Learning.txt', 'Assignment 2': 'juma.txt', 'Similarity Score': '0.10', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Machine Learning Continuous Assessment Test.txt', 'Assignment 2': 'Machine Learning.txt', 'Similarity Score': '0.54', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Machine Learning.txt', 'Assignment 2': 'output.txt', 'Similarity Score': '0.21', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Machine Learning.txt', 'Assignment 2': 'Startup Guide - Harvard University-1.txt', 'Similarity Score': '0.51', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Machine Learning.txt', 'Assignment 2': 'stmpd-studio1.txt', 'Similarity Score': '0.04', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Alloys_ML.txt', 'Assignment 2': 'output.txt', 'Similarity Score': '0.17', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Collins_machine learning question 1.txt', 'Assignment 2': 'output.txt', 'Similarity Score': '0.12', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'COM 4137-1 MOBILE SYSTEMS PROGRAMMING-2.txt', 'Assignment 2': 'output.txt', 'Similarity Score': '0.05', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Dan_Machine learning assignment_035407.txt', 'Assignment 2': 'output.txt', 'Similarity Score': '0.17', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'example_pdf.txt', 'Assignment 2': 'output.txt', 'Similarity Score': '1.00', 'Plagiarism Status': 'Flagged'}

{'Assignment 1': 'example_pdf.txt', 'Assignment 2': 'output.txt', 'Similarity Score': '1.00', 'Plagiarism Status': 'Flagged'}

{'Assignment 1': 'fatma.txt', 'Assignment 2': 'output.txt', 'Similarity Score': '0.07', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'HCI_Group_Assignment[1].txt', 'Assignment 2': 'output.txt', 'Similarity Score': '0.20', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'John Com 4139-1 CAT 1.txt', 'Assignment 2': 'output.txt', 'Similarity Score': '0.16', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'John COM 4141 Assignment You.com.txt', 'Assignment 2': 'output.txt', 'Similarity Score': '0.15', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'John COM 4141 cat 1.txt', 'Assignment 2': 'output.txt', 'Similarity Score': '0.15', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'john.txt', 'Assignment 2': 'output.txt', 'Similarity Score': '0.03', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'juma.txt', 'Assignment 2': 'output.txt', 'Similarity Score': '0.04', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Machine Learning Continuous Assessment Test.txt', 'Assignment 2': 'output.txt', 'Similarity Score': '0.10', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Machine Learning.txt', 'Assignment 2': 'output.txt', 'Similarity Score': '0.21', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Startup Guide - Harvard University-1.txt', 'Assignment 2': 'output.txt', 'Similarity Score': '0.23', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'output.txt', 'Assignment 2': 'stmpd-studio1.txt', 'Similarity Score': '0.03', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Alloys_ML.txt', 'Assignment 2': 'Startup Guide - Harvard University-1.txt', 'Similarity Score': '0.42', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Collins_machine learning question 1.txt', 'Assignment 2': 'Startup Guide - Harvard University-1.txt', 'Similarity Score': '0.29', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'COM 4137-1 MOBILE SYSTEMS PROGRAMMING-2.txt', 'Assignment 2': 'Startup Guide - Harvard University-1.txt', 'Similarity Score': '0.12', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Dan_Machine learning assignment_035407.txt', 'Assignment 2': 'Startup Guide - Harvard University-1.txt', 'Similarity Score': '0.39', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Startup Guide - Harvard University-1.txt', 'Assignment 2': 'example_pdf.txt', 'Similarity Score': '0.23', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Startup Guide - Harvard University-1.txt', 'Assignment 2': 'example_pdf.txt', 'Similarity Score': '0.23', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Startup Guide - Harvard University-1.txt', 'Assignment 2': 'fatma.txt', 'Similarity Score': '0.14', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'HCI_Group_Assignment[1].txt', 'Assignment 2': 'Startup Guide - Harvard University-1.txt', 'Similarity Score': '0.50', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'John Com 4139-1 CAT 1.txt', 'Assignment 2': 'Startup Guide - Harvard University-1.txt', 'Similarity Score': '0.37', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'John COM 4141 Assignment You.com.txt', 'Assignment 2': 'Startup Guide - Harvard University-1.txt', 'Similarity Score': '0.40', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'John COM 4141 cat 1.txt', 'Assignment 2': 'Startup Guide - Harvard University-1.txt', 'Similarity Score': '0.41', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Startup Guide - Harvard University-1.txt', 'Assignment 2': 'john.txt', 'Similarity Score': '0.07', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Startup Guide - Harvard University-1.txt', 'Assignment 2': 'juma.txt', 'Similarity Score': '0.11', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Machine Learning Continuous Assessment Test.txt', 'Assignment 2': 'Startup Guide - Harvard University-1.txt', 'Similarity Score': '0.29', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Machine Learning.txt', 'Assignment 2': 'Startup Guide - Harvard University-1.txt', 'Similarity Score': '0.51', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Startup Guide - Harvard University-1.txt', 'Assignment 2': 'output.txt', 'Similarity Score': '0.23', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Startup Guide - Harvard University-1.txt', 'Assignment 2': 'stmpd-studio1.txt', 'Similarity Score': '0.05', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Alloys_ML.txt', 'Assignment 2': 'stmpd-studio1.txt', 'Similarity Score': '0.03', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Collins_machine learning question 1.txt', 'Assignment 2': 'stmpd-studio1.txt', 'Similarity Score': '0.02', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'COM 4137-1 MOBILE SYSTEMS PROGRAMMING-2.txt', 'Assignment 2': 'stmpd-studio1.txt', 'Similarity Score': '0.03', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Dan_Machine learning assignment_035407.txt', 'Assignment 2': 'stmpd-studio1.txt', 'Similarity Score': '0.03', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'example_pdf.txt', 'Assignment 2': 'stmpd-studio1.txt', 'Similarity Score': '0.03', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'example_pdf.txt', 'Assignment 2': 'stmpd-studio1.txt', 'Similarity Score': '0.03', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'fatma.txt', 'Assignment 2': 'stmpd-studio1.txt', 'Similarity Score': '0.02', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'HCI_Group_Assignment[1].txt', 'Assignment 2': 'stmpd-studio1.txt', 'Similarity Score': '0.06', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'John Com 4139-1 CAT 1.txt', 'Assignment 2': 'stmpd-studio1.txt', 'Similarity Score': '0.05', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'John COM 4141 Assignment You.com.txt', 'Assignment 2': 'stmpd-studio1.txt', 'Similarity Score': '0.05', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'John COM 4141 cat 1.txt', 'Assignment 2': 'stmpd-studio1.txt', 'Similarity Score': '0.05', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'john.txt', 'Assignment 2': 'stmpd-studio1.txt', 'Similarity Score': '0.02', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'juma.txt', 'Assignment 2': 'stmpd-studio1.txt', 'Similarity Score': '0.02', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Machine Learning Continuous Assessment Test.txt', 'Assignment 2': 'stmpd-studio1.txt', 'Similarity Score': '0.01', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Machine Learning.txt', 'Assignment 2': 'stmpd-studio1.txt', 'Similarity Score': '0.04', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'output.txt', 'Assignment 2': 'stmpd-studio1.txt', 'Similarity Score': '0.03', 'Plagiarism Status': 'Clean'}

{'Assignment 1': 'Startup Guide - Harvard University-1.txt', 'Assignment 2': 'stmpd-studio1.txt', 'Similarity Score': '0.05', 'Plagiarism Status': 'Clean'}