

Plagiarism Report

Document Similarity Scores:

doc1.txt <-> doc2.txt: 0.54

doc1.txt <-> doc3.txt: 0.49

doc1.txt <-> doc4.txt: 0.12

doc2.txt <-> doc3.txt: 0.30

doc2.txt <-> doc4.txt: 0.11

doc3.txt <-> doc4.txt: 0.10

Highlighted Matching Text:

doc1.txt <-> doc2.txt:

<<A>> <<rtificial intelligence is>> transforming the world in unprecedented ways.

From healthcare to finance, AI is <<making>> p <<r>> <<o>> cesse <<s more efficient and data-driven.>> It is g <<iven by>> me

doc1.txt <-> doc3.txt:

<<Artificial intelligence is>> tr <<an>> sform <<ing the world in>> u <<n>> precededent <<ways.

From h>> e <<al>> thcare <<to finance, AI i>> <<s>> making <<processes>> more <<efficient>> <<and>> da <<t>> a-dr <<i>> v <<en>> <<.>> It is g <<iven by>> me

doc1.txt <-> doc4.txt:

Artifi <<c>> ial <<in>> telligenc <<e>> is t <<r>> a <<n>> sform <<ing>> <<t>> <<he>> <<>> wor <<l>> d <<in>> unpr <<ec>> edented ways.

From healthcare to finance, AI <<is>> <<making>> p <<r>> <<o>> cesse <<s>> m <<o>> re <<>> efficien <<t>> <<and>> <<d>> <<at>> a-d <<r>> ive <<n>> <<.>> I <<t>> is <<given>> by me

doc2.txt <-> doc3.txt:

<<A>> I is revolutionizing industries worldwide. From healthcare to banking,

a <<rtificial intelligence is>> m <<a>> k <<ing>> <<wor>> kf <<l>> <<o>> w <<s>> <<m>> <<o>> <<r>> <<e>> <<efficient>> <<and>> da <<t>> a-dr <<i>> v <<en>> <<. Given by Vikas>> Thakur

doc2.txt -> doc4.txt:

AI <<>> is <<r>> evolutio <<n>> iz <<ing>> <<in>> dustries <<>> worldwide. From healthc <<are>> <<t>> <<o>>
<<>> banking, <<>> artificia <<l>> <<in>> t <<e>> lligen <<c>> e <<is>> <<making>> w <<o>> rkflow <<s>> m <<o>>
re <<>> efficien <<t>> <<and>> <<d>> <<at>> a-d <<r>> ive <<n>> <<.>> G <<iven>> by Vikas T <<ha>> kur

doc3.txt -> doc4.txt:

Artifi <<c>> ial <<in>> telligenc <<e>> is ch <<a>> <<n>> g <<ing>> the world in many ways.
From hospitals to finance, AI improves processes efficiently <<and>> <<in>> <<te>> llige <<n>> tly <<.>> G <<iven>>
by Vik <<a>> s