

NavyaJois (project report).docx

by Turnitin .

Submission date: 15-Jul-2021 02:08AM (UTC-0500)

Submission ID: 1619875724

File name: NavyaJois_project_report.docx (1.37M)

Word count: 8317

Character count: 49660

Navyajois (project report).docx

ORIGINALITY REPORT

4%

SIMILARITY INDEX

2%

INTERNET SOURCES

1%

PUBLICATIONS

3%

STUDENT PAPERS

PRIMARY SOURCES

1

Submitted to York University

Student Paper

1%

2

Submitted to Vels University

Student Paper

<1%

3

Submitted to Kaunas University of Technology

Student Paper

<1%

4

www.html5accessibility.com

Internet Source

<1%

5

Submitted to Hellenic Open University

Student Paper

<1%

6

Submitted to South Bank University

Student Paper

<1%

7

userscripts.org

Internet Source

<1%

8

Submitted to Deakin University

Student Paper

<1%

9

mailman.isi.edu

Internet Source

<1%

10

mihailovs.com

Internet Source

<1 %

11

a4academics.com

Internet Source

<1 %

12

bajajblog123.blogspot.com

Internet Source

<1 %

Exclude quotes On

Exclude matches < 14 words

Exclude bibliography On

Report_Check

by Turnitin .

Submission date: 06-Jul-2022 05:40PM (UTC+1000)

Submission ID: 1867228700

File name: Report_Check.pdf (1.24M)

Word count: 6334

Character count: 33584

CHAPTER 1

1. INTRODUCTION

1.1 Project description

Sentimental analysis is a technique that allows us to comprehend the user's thoughts, feelings, attitudes, and emotions. It also goes by the name "Opinion Mining" (OM). Fine-grained, aspect-based, emotion detection, intent analysis, and emotion detection are the four primary categories of sentimental analysis approaches. Positive, negative, and neutral sentiments make up the majority of the four categories of sentiments. Classify it regardless of whether the expressed perspective is in a document, a sentence, or an entity, categorizing the polarity of a written topic at the manuscript, paragraph, or feature/aspect level is a fundamental task in sentiment analysis. In a short length of time, it is possible to obtain a lot of relevant information regarding user perceptions of a particular product, piece of video content, or film.

YouTube has grown to be a very powerful media outlet and is incredibly well-liked by users all around the world. The number of people using YouTube today may be in the billions. Along with Facebook, Twitter, and other social media, this is one of the most used. Since people can submit both documentary and featured videos on YouTube, the platform's growth is intimately linked to the publishing opportunities provided by social media. Users have many options to rapidly share their videos in this way. The perform ability of YouTube videos is also a distinguishing trait since people are drawn to performativity videos, and the more performativity a video is, the more viewers it will attract and the more popular it will become.

The number of daily active YouTube viewers worldwide is about 122 million. Over 500 hours of new material videos are added to YouTube every minute from all over the world. According to estimates, by 2025, there are 833.03 million consumers using video in India, which now holds the top spot in terms of video usage. As a result, there are numerous ways in which opinions can be formed based on these contents, so the creators of the content must be aware of these user opinions in order to produce better work.

Report_Check

ORIGINALITY REPORT

9%

SIMILARITY INDEX

3%

INTERNET SOURCES

1%

PUBLICATIONS

7%

STUDENT PAPERS

PRIMARY SOURCES

1

Submitted to University of Greenwich

Student Paper

2%

2

Submitted to Uganda Technology and Management University

Student Paper

1%

3

en.wikipedia.org

Internet Source

1%

4

Submitted to National Institute of Technology, Sri Nagar Jammu & Kashmir

Student Paper

<1%

5

Submitted to Universiti Teknologi Malaysia

Student Paper

<1%

6

Submitted to Bournemouth University

Student Paper

<1%

7

scicomp.ethz.ch

Internet Source

<1%

8

Submitted to University of Bedfordshire

Student Paper

<1%

9	Submitted to Liverpool John Moores University Student Paper	<1 %
10	Submitted to University of North Texas Student Paper	<1 %
11	Submitted to Dundalk Institute of Technology Student Paper	<1 %
12	Submitted to RDI Distance Learning Student Paper	<1 %
13	Submitted to Siddaganga Institute of Technology Student Paper	<1 %
14	www.coursehero.com Internet Source	<1 %
15	Submitted to Noroff University College Student Paper	<1 %
16	www.ijeat.org Internet Source	<1 %
17	Md. Shahed Hossen, Md. Nwoshad Alam Chowdhury, Arpita Mony Sristy, Nusrat Jahan. "Sentiment Analysis using Machine Learning and NLP for Digital Education", 2022 6th International Conference on Computing Methodologies and Communication (ICCMC), 2022 Publication	<1 %

18	Submitted to Queen's University of Belfast Student Paper	<1 %
19	ijcrt.org Internet Source	<1 %
20	scimatic.org Internet Source	<1 %
21	Submitted to South University Student Paper	<1 %
22	www.freepatentsonline.com Internet Source	<1 %
23	certrofisio.com.br Internet Source	<1 %

Exclude quotes On

Exclude matches Off

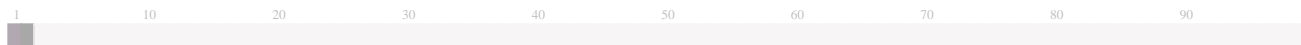
Exclude bibliography On

Submission Information

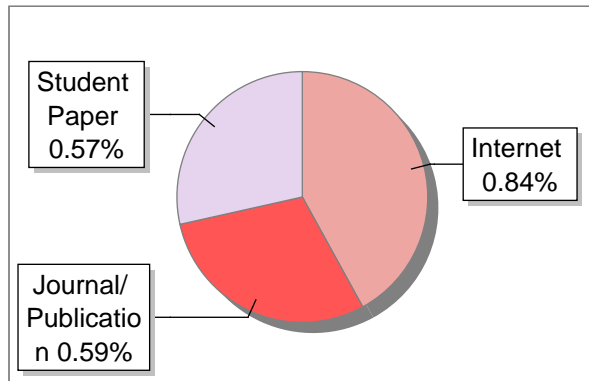
Author Name	SHARVARI
Title	PATHO
Paper/Submission ID	869772
Submission Date	2023-07-27 14:15:42
Total Pages	37
Document type	Project Work

Result Information

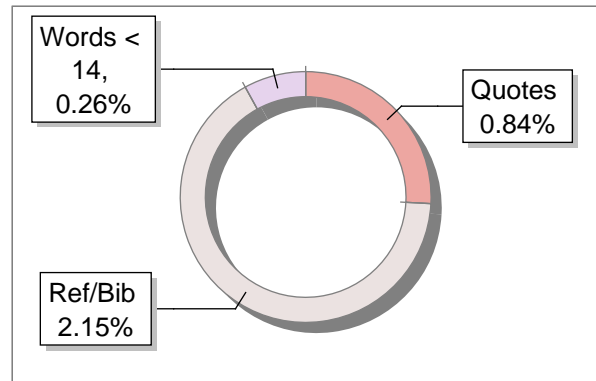
Similarity **2 %**



Sources Type



Report Content



Exclude Information

Quotes	Not Excluded
References/Bibliography	Not Excluded
Sources: Less than 14 Words Similarity	Not Excluded
Excluded Source	0 %
Excluded Phrases	Not Excluded

A Unique QR Code use to View/Download/Share Pdf File





DrillBit Similarity Report

2

SIMILARITY %

6

MATCHED SOURCES

A

GRADE

A-Satisfactory (0-10%)
B-Upgrade (11-40%)
C-Poor (41-60%)
D-Unacceptable (61-100%)

LOCATION	MATCHED DOMAIN	%	SOURCE TYPE
1	anale.spiruharet.ro	1	Publication
2	towardsdatascience.com	1	Internet Data
3	Submitted to Visvesvaraya Technological University, Belagavi	1	Student Paper
4	www.mdpi.com	<1	Publication
5	ijitee.org	<1	Internet Data
6	www.atlantis-press.com	<1	Internet Data