FinalMehedi

PRIMARY SOURCES

1	www.researchgate.net Internet Source	1%
2	www.mdpi.com Internet Source	1%
3	Asha RB, Suresh Kumar KR. "Credit Card Fraud Detection Using Artificial Neural Network", Global Transitions Proceedings, 2021 Publication	1%
4	Submitted to West Coast University Student Paper	1%
5	ebin.pub Internet Source	<1%
6	business.uc.edu Internet Source	<1%
7	www.coursehero.com Internet Source	<1%
8	sites.google.com Internet Source	<1%

9 www.semanticscholar.org
Internet Source
<1%

10 Submitted to Symbiosis International University
Student Paper
<1%

11 abd88079-bdc5-4274-9638-f3715aab13b0.filesusr.com
Internet Source
<1%

12 juniv.edu
Internet Source
<1%

13 Submitted to Moranbah State High School
Student Paper
<1%

14 www.sohopathi.com
Internet Source
<1%

15 "Techno-Societal 2018", Springer Science and Business Media LLC, 2020
Publication
<1%

16 Submitted to Oxford Brookes University
Student Paper
<1%

17 www.eurchembull.com
Internet Source
<1%

18 Submitted to Coventry University
Student Paper
<1%

19 Submitted to University of East London
Student Paper
<1%

20 scholarworks.iupui.edu
Internet Source
<1 %

21 simran Garg, Devang Chaturvedi, Tanya Jain, Anju Mishra, Anjali Kapoor. "Sentiment Analysis of Twitter Data using Machine Learning: A Case Study of SVM Algorithm", Research Square Platform LLC, 2023
Publication
<1 %

22 Submitted to Sheffield Hallam University
Student Paper
<1 %

23 link.springer.com
Internet Source
<1 %

24 Submitted to Manchester Metropolitan University
Student Paper
<1 %

25 Submitted to Nelson College London
Student Paper
<1 %

26 liu.diva-portal.org
Internet Source
<1 %

27 web.archive.org
Internet Source
<1 %

28 Submitted to University of Greenwich
Student Paper
<1 %

29 Submitted to University of Sunderland
Student Paper
<1 %

30   www.ijraset.com
      Internet Source   <1%

31   Tasniya Ahmed*, Marjia Sultana, Md. Rakib
      Hasan, Mahmuda Khatun, Israt Jahan. "A   <1%
      Procedure to Prevent Confidential
      Information Leakage of Government
      Organizations in Bangladesh using Isakmp
      Cryptographic Technique", International
      Journal of Innovative Technology and
      Exploring Engineering, 2020
      Publication

32   ijfma.srbiau.ac.ir
      Internet Source   <1%

33   pubmed.ncbi.nlm.nih.gov
      Internet Source   <1%

34   www.slideshare.net
      Internet Source   <1%

35   Pothana Hema, Arunarkavalli Darbha, N.
      Sunny, Raavi Venkata Naganjani. "Disease   <1%
      Prediction Using Symptoms based on
      Machine Learning Algorithms and Natural
      Language Processing", 2023 International
      Conference on Artificial Intelligence and
      Knowledge Discovery in Concurrent
      Engineering (ICECONF), 2023
      Publication

36 Submitted to RMIT University
Student Paper
<1%

37 assets.researchsquare.com
Internet Source
<1%

38 paperhost.org
Internet Source
<1%

39 repository.tudelft.nl
Internet Source
<1%

40 www.arrhythmia.com.sg
Internet Source
<1%

41 www.science.gov
Internet Source
<1%

42 9pdf.net
Internet Source
<1%

43 G.V. Ashok, Vasanthi Kumari. "An investigation of various machine learning techniques for mobile call data analysis for reducing call drop", Materials Today: Proceedings, 2021
Publication
<1%

44 K. Arumugam, Mohd Naved, Priyanka P. Shinde, Orlando Leiva-Chauca, Antonio Huaman-Osorio, Tatiana Gonzales-Yanac. "Multiple disease prediction using Machine
<1%

learning algorithms", Materials Today: Proceedings, 2021
Publication

45   Shuxuan Xie, Zengchen Yu, Zhihan Lv. "Multi-Disease Prediction Based on Deep Learning: A Survey", Computer Modeling in Engineering & Sciences, 2021
Publication

<1%

46   dokumen.pub
Internet Source

<1%

47   dzone.com
Internet Source

<1%

48   essay.utwente.nl
Internet Source

<1%

49   hrcak.srce.hr
Internet Source

<1%

50   vdocuments.mx
Internet Source

<1%

51   winnspace.uwinnipeg.ca
Internet Source

<1%

52   www.frontiersin.org
Internet Source

<1%

53   www.irjmets.com
Internet Source

<1%

54 Sepp Hochreiter, Jürgen Schmidhuber. "Long Short-Term Memory", Neural Computation, 1997

Publication

<1 %

55 Harikumar Pallathadka, Shikha Jain, Suraj Kamble, Korakod Tongkachok. "Educational Data Mining: A Comprehensive Review and Future Challenges", ECS Transactions, 2022

Publication

<1 %

Exclude quotes	Off	Exclude matches	Off
Exclude bibliography	On		