Korespondensi Publikasi

| Judul | A Framework for Illegal Online Loan Risk Using |
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| | WordCloud and Big Data Analytics |
| UR1 Jurnal | http://insightsociety.org/ojaseit/index.php/ijaseit/index |
| Authors | Mambang, Finki Dona Marleny, Ahmad Hidayat, |
| | Muhammad Basit, Fakhruddin Razy |

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International Journal on Advanced Science, Engineering and Information Technology

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#16737 Summary

SUMMARY REVIEW EDITING

Submission

| Authors | - Mambang, Finki Dona Marleny, Ahmad Hidayat, Muhammad Basit, Fakhruddin Razy |
|-----------------|---|
| Title | A Framework for Illegal Online Loan Risk Using WordCloud and Big Data Analytics |
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| Date submitted | November 26, 2021 - 06:52 AM |
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Submission Metadata

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| Bio Statement | _ |

Title and Abstract

Title

Abstract

A Framework for Illegal Online Loan Risk Using WordCloud and Big Data Analytics

Information technology has provided many conveniences in community activities. Big data on the Internet benefits many things, especially risk information that occurs without being careful in conducting transactions and credit activities online. This study analyzes online credit risk using ten variables related to online credit risk. The data set used in this paper is sourced from the Internet by using keywords that have been determined using the Uniform Resource Locator (URL) from different websites. The research method used in this study is an experimental method by classifying word variables related to online credit risk through data collection, initial data processing with a word cloud generator, and data analysis with python programming, then evaluation and validation of results. Variables analyzed such high loan interest, small loan ceiling, personal data in the App, old approval, the collector is coming, administrative costs, not yet registered with the OJK, unofficial loan institutions, consumer data protection, and cost transparency. Data collection techniques by means of questionnaires were carried out to online loan money borrowers to explore more in-depth information. The results of the analysis that has been carried out with the python programming language using the pandas, matplotlib, and seaborn libraries produce the Small Loan Ceiling variable, which greatly influences the consumer data protection variable with a value of 0.99. An in-depth analysis of these variables found that credit with a ceiling is ineffective.

Indexing

Keywords

Online loans; big data analytics; wordcloud; risks.

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Language

Supporting Agencies

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Agencies

References

References

| nces | K. Michael et al., "Excessive and pathological Internet use – Risk-behavior or psychopathology?," Addict. Behav., vol. 123, p. 107045, 2021. |
|------|---|
| | B. Vincenzo et al., "Counterfeiting in digital technologies: An empirical analysis of the economic performance and innovative activities of affected companies," Res. Policy, vol. 49, no. 5, p. 103959, 2020. |
| | H. Rachel and S. Juliana, "To build efficacy , eat the frog first : People misunderstand how the difficulty- ordering of tasks influences efficacy," J. Exp. Soc. Psychol., vol. 91, p. 104032, 2020. |
| | J. Catrin, G. Christina, and S. Kicki, "Roadmap for a communication maturity index for organizations — Theorizing , analyzing and developing communication value," Public Relat. Rev., vol. 45, no. 4, p. 101791, 2019. |
| | K. Andrea, H. Kata, K. Zsófia, and N. Dezso, "Perceiving structure in unstructured stimuli : Implicitly acquired prior knowledge impacts the processing of unpredictable transitional probabilities," Cognition, vol. 205, p. 104413, 2020. |
| | B. Adam Michael, "The neural and cognitive mechanisms of knowledge attribution : An EEG study," Cognition, vol. 203, p. 104412, 2020. |
| | S. Daron L and A. Cameron, "Social class background , disjoint agency , and hiring decisions," Organ. Behav. Hum. Decis. Process., vol. 167, pp. 129–143, 2021. |
| | B. Parash Mani et al., "Data-driven methods distort optimal cutoffs and accuracy estimates of depression screening tools : a simulation study using individual participant data," J. Clin. Epidemiol., vol. 137, pp. 137–147, 2021. |
| | R. W. Fred van, A. Gerrit, and G. I Manon De, "The benefits of joint and separate financial management of couples," J. Econ. Psychol., vol. 80, p. 102313, 2020. |
| | S. Besfort, T. Ulrich, L. Armin, G. Bogdan, and S. Stavros, "Novel trust consensus protocol and blockchain-based trust evaluation system for M2M application services," Internet of Things, vol. 7, p. 100058, 2019. |
| | S. Ryan Randy, B. Indra, and P. Betty, "Detection of fi ntech P2P lending issues in Indonesia," Heliyon, vol. 7, p. e06782, 2021. |
| | J. Ruohuang, P. Wojtek, and B. Vincent, "Reputation effects in peer-to-peer online markets: A meta-analysis," Soc. Sci. Res., vol. 95, p. 102522, 2021. |
| | W. Qian, S. Zhongnan, and C. Xinyang, "Information disclosure and the default risk of online peer-to-peer lending platform," Financ. Res. Lett., vol. 38, p. 101509, 2020. |
| | B. Toni, B. Robert, B. Adrian, and D. Jayson, "The impact of interest rate risk on bank lending," J. Bank. Financ., vol. 115, p. 105797, 2020. |
| | |

A. Vladimir, F. William, and G. Brett, "Aggregation and design of information in asset markets with adverse selection," J. Econ. Theory, vol. 191, p. 105124, 2021.

K. Michael et al., "Excessive and pathological Internet use – Risk-behavior or psychopathology?," Addict. Behav., vol.

K. Stöger, D. Schneeberger, P. Kieseberg, and A. Holzinger, "Legal aspects of data cleansing in medical AI," Comput. law Secur. Rev. 42, vol. 42, pp. 1–13, 2021.

E. Dustin W, "Critical infrastructure literacies and / as ways of relating in big data ecologies," Comput. Compos., vol. 61, p. 102653, 2021.

J. Mario, Á. Arnaiz-gonzález, J. J. Rodríguez, C. López-nozal, and C. García-osorio, "Approx-SMOTE : Fast SMOTE for Big Data on Apache Spark," Neurocomputing, vol. 464, pp. 432–437, 2021.

V. Novák, M. Stočes, E. Kánská, J. Pavlík, and J. Jarolímek, "Monitoring of movement on the farm using WiFi technology," Agris On-line Pap. Econ. Informatics, vol. 11, no. 4, pp. 85–92, 2019.

S. Ravi, "The returns to higher education and public employment," World Dev., vol. 144, p. 105471, 2021.

L. A. Reisch, C. R. Sunstein, and M. Kaiser, "What do people want to know? Information avoidance and food policy implications," Food Policy, vol. 102, p. 102076, 2021.

N. Ali, A. Khan, M. Ahmad, M. Ali, and G. Jeon, "URL filtering using big data analytics in 5G networks," Comput. Electr. Eng., vol. 95, p. 107379, 2021, [Online]. Available: https://doi.org/10.1016/j.compeleceng.2021.107379.

N. Savela, A. Oksanen, M. Pellert, and D. Garcia, "Emotional reactions to robot colleagues in a role-playing experiment," Int. J. Inf. Manage., vol. 60, p. 102361, 2021.

H. Yamane, Y. Mori, and T. Harada, "Humor meets morality: Joke generation based on moral judgement," Inf. Process. Manag., vol. 58, no. 3, p. 102520, 2021.

S. Ainin, A. Feizollah, N. B. Anuar, and N. A. Abdullah, "Sentiment analyses of multilingual tweets on halal tourism," Tour. Manag. Perspect., vol. 34, p. 100658, 2020.

E. Daraio, L. Cagliero, S. Chiusano, P. Garza, G. Ricupero, and E. Daraio, "An explainable data-driven approach to to web directory taxonomy mapping," Procedia Comput. Sci., vol. 176, pp. 1101–1110, 2020.

M. Azlan, K. Singh, D. Singh, G. Ali, A. Amran, and F. J. Liebana-cabanillas, "Big data analytics capability for improved performance of higher education institutions in the Era of IR 4.0: A multi-analytical SEM & ANN perspective.," Technol. Forecast. Soc. Chang., vol. 173, p. 121119, 2021.

K. Chang, C. Tsai, C. Wang, C. Chen, and C. Lin, "Optimizing the energy efficiency of chiller systems in the semiconductor industry through big data analytics and an empirical study," J. Manuf. Syst., vol. 60, pp. 652–661, 2021.

C. A. Ardagna, V. Bellandi, E. Damiani, M. Bezzi, and C. Hebert, "Big Data Analytics-as-a-Service : Bridging the gap between security experts and data scientists," Comput. Electr. Eng., vol. 93, pp. 1–10, 2021.

I. Ahmed, M. Ahmad, G. Jeon, and F. Piccialli, "A Framework for Pandemic Prediction Using Big Data Analytics," Big Data Res., vol. 25, p. 100190, 2021.

M. M. Maja and P. Letaba, "Towards a data-driven technology roadmap for the bank of the future : Exploring big data analytics to support technology roadmapping," Soc. Sci. Humanit. Open, vol. 6, no. 1, pp. 1–9, 2022.

H. Tilman and K. Giorgos, "Interest-bearing loans and unpayable debts in slow-growing economies : Insights from ten historical cases," Ecol. Econ., vol. 188, p. 107132, 2021.

B. Nadeem, N. Qian, and Y. Victor, "The impact of trade and financial openness on bank loan pricing : Evidence from emerging economies," Emerg. Mark. Rev., vol. 47, p. 100793, 2021.

M. Carlos, "The impact of interest rate ceilings on households' credit access: Evidence from a 2013 Chilean legislation," J. Bank. Financ., vol. 106, pp. 166–179, 2019.

A. Cozarenco and A. Szafarz, "The regulation of prosocial lending: Are loan ceilings effective?," J. Bank. Financ., vol. 121, p. 105979, 2020.

P. N. Dixon, C. A. Fox, and E. K. Kelley, "To own or not to own: Stock loans around dividend payments," J. financ. econ., vol. 140, no. 2, pp. 539–559, 2021.

F. Pontin, N. Lomax, G. Clarke, and M. A. Morris, "Socio-demographic determinants of physical activity and app usage from smartphone data," Soc. Sci. Med., vol. 284, p. 114235, 2021.

H. Onyeaka, J. Firth, R. C. Kessler, K. Lovell, and J. Torous, "Use of smartphones , mobile apps and wearables for health promotion by people with anxiety or depression : An analysis of a nationally representative survey data," Psychiatry Res., vol. 304, p. 114120, 2021.

L. Larue, "The Ecology of Money : A Critical Assessment," Ecol. Econ., vol. 178, p. 106823, 2020.

Z. Yimin and W. Xu, "Joint liability loans in online peer-to-peer lending," Financ. Res. Lett., vol. 32, pp. 1–4, 2019.

P. Wang, X. Rong, H. Zhao, and S. Wang, "Robust optimal investment and benefit payment adjustment strategy for target benefit pension plans under default risk," J. Comput. Appl. Math., vol. 391, p. 113382, 2021.

M. Kovac and R. Spruk, "Diversification of procedural and administrative costs and innovation: Some firm-level evidence," Int. J. Innov. Stud., vol. 5, pp. 56–98, 2021.

M. Baer and E. Campiglio, "It takes two to dance: Institutional dynamics and climate-related financial policies," Ecol. Econ., vol. 190, p. 107210, 2021.

S. V Rozo, "Unintended effects of illegal economic activities : Illegal gold mining and malaria," World Dev., vol. 136, p. 105119, 2020.

Y. Chen, X. Hua, and K. E. Maskus, "International protection of consumer data," J. Int. Econ., vol. 132, p. 103517, 2021.

D. Knipe, D. Gunnell, H. Evans, A. John, and D. Fancourt, "Is Google Trends a useful tool for tracking mental and social distress during a public health emergency? A time – series analysis," J. Affect. Disord., vol. 294, pp. 737–744, 2021.

K. Keitoku, Y. Nishimura, H. Hagiya, and T. Koyama, "Impact of the World Antimicrobial Awareness Week on public interest between 2015 and 2020: A Google Trends analysis," Int. J. Infect. Dis., vol. 111, pp. 12–20, 2021.

S. Beecham, T. Clear, R. Lal, and J. Noll, "Do scaling agile frameworks address global software development risks? An empirical study," J. Syst. Softw., vol. 171, p. 110823, 2021.

A. Fergnani and Z. Song, "The six scenario archetypes framework : A systematic investigation of science fiction films set in the future," Futures, vol. 124, p. 102645, 2020.

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#16737 Review

SUMMARY REVIEW EDITING

Submission

| Authors | - Mambang, Finki Dona Marleny, Ahmad Hidayat, Muhammad Basit, Fakhruddin Razy 🖾 |
|---------|---|
| Title | A Framework for Illegal Online Loan Risk Using WordCloud and Big Data Analytics |
| Section | Articles |
| Editor | Rahmat Hidayat 🖾 |

PeerReview

Round 1

| Review Version | <u>16737-37569-1-RV.DOCX</u> 2021-11-26 |
|----------------|---|
| Initiated | _ |
| Last modified | _ |
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| Editor Version | None |
| Author Version | <u>16737-38523-1-ED.DOCX</u> 2022-01-16 |
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Round 2

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| Last modified | 2022-04-21 | |
| Uploaded file | None | |
| Editor Version | None | |

| Author Version | 16737-38523-2-ED.DOCX | 2022-04-30 |
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Round 3

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| Last modified | 2022-06-02 |
| Uploaded file | None |
| Editor Version | None |
| Author Version | <u>16737-38523-3-ED.DOCX</u> 2022-06-06 |
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Round 4

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| Last modified | 2022-06-10 |
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Editor Decision

| Decision | Accept Submission 2022-06-27 | |
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SUMMARY REVIEW EDITING

Submission

| Authors | - Mambang, Finki Dona Marleny, Ahmad Hidayat, Muhammad Basit, Fakhruddin Razy 🕮 |
|---------|---|
| Title | A Framework for Illegal Online Loan Risk Using WordCloud and Big Data Analytics |
| Section | Articles |
| Editor | Rahmat Hidayat 🖾 |

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Editor/Author Correspondence

Editor Subject: [IJASEIT] Revision Required

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01-09 Mambang - Mambang:

07:42 AM

2022-

We have reached a decision regarding your submission to International Journal on Advanced Science, Engineering and Information Technology, "Risks and The Dark Side of Digital Leeches: Internet and Big Data Analytics".

Our decision is to: Revision Required

The general comment from this manuscript is needed to follow the format IJASEIT template which can be downloaded on the website. The following comments shoud be revised accordingly :

1. The number of words in the abstract should be a minimum of 220 words and a maximum of 250 words.

2. The Manuscript consist of 4 chapter : INTRODUCTION, MATERIAL AND METHOD, RESULT AND DISCUSSION, CONCLUSION. Please refer to the template correctly

3. The manuscript seems doesn't present well, please correct the layout (see Template IJASEIT 2021), make them display nicely, balance them in two couloms. Make sure the manuscript displays fix in every page. Suggestion : save as in DOCX for compatible in any office.

4. References should use at least 20 references, with 80% from the latest publication (2019-2022) from journal/proceeding indexing by Scopus.

5. Citation and Reference in Paper must using Mendeley with IEEE Style.

Please submit your revision (Template IJASEIT 2021) in 10 days. More than 10 days of paper will be rejected from the system. Re-upload your revision into journal system NOT via email.

Goodluck!

Editor

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Editor Subject: [IJASEIT] Revision Required

DELETE

04-23 Mambang - Mambang:

07:53 PM

We have reached a decision regarding your submission to International Journal on Advanced Science, Engineering and Information Technology, "Risks and The Dark Side of Digital Leeches: Internet and Big Data Analytics".

Our decision is to: Revision Required

Please update your abstract into 220-250 words and your 80% from the latest publication (2019-2022) from journal/proceeding indexing by Scopus. Citation and Reference in Paper must using Mendeley with IEEE Style.

Please submit your revision (Template IJASEIT 2021) in 10 days. More than 10 days of paper will be rejected from the system. Re-upload your revision into journal system NOT via email.

Editor

Reviewer A:

The title has not been effective and efficient, and has not provided a novelty description and contribution. In terms of the structure of the paperwork, it is also in accordance with the journal template that has been provided, the abstract is in accordance with the conditions, namely a maximum of 250 words. It's a good introduction with a clear background and has a strong gap in analysis. The introduction also contains the latest research and good contributions in accordance with the objectives of the research being studied. In the method section, there are still deficiencies in the clear and systematic explanation of the research stages. The improvement that must be done is to add a flow chart to the method. Strengthen your method by using systematic stages, starting from the initial stages of research (preparation of samples and populations or preparation of materials needed at the beginning of the research), implementation stages (in the form of research procedures with systematic stages and clear and accurate stages), and stages. final or evaluation (in the form of data collection techniques, data interpretation techniques, and data analysis based on clear indicators and instruments). In writing, there are still errors in making tables that are not in accordance with the latest journal template in 2021. Fix it by referring to the template. Also fix images with proper proportionality, legible size and good image quality (300 dpi). This improvement also includes how you display figures and tables properly and proportionally, for example only 3-4 images and 2-3 tables are displayed. The writing of the discussion is still not effective and efficient. The discussion is still not supported by relevant data. Pay attention to the symptoms and phenomena that you find from research, then present supporting and contradictory arguments as an interesting discussion and provide clarity on the events and findings that you get. Present an argument with the most recent references (from journals published in the last 5 years). Improve the discussion with the conclusions that you make yourself at the end, as a comment from you on the research results that you get. Citation and Reference in Paper must using Mendeley with IEEE Style.

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Editor Subject: [IJASEIT] Revision Required

DELETE

⁰⁶⁻⁰³ Mambang - Mambang:

04:46 AM

We have reached a decision regarding your submission to International Journal on Advanced Science, Engineering and Information Technology, "Risks and The Dark Side of Digital Leeches: Internet and Big Data Analytics".

Our decision is to: Revision Required

Please update your abstract into 220-250 words and starting 2022, the references should

use at least 30 references, with 80% from the latest publication (2019-2022) from journal/proceeding indexing by Scopus. Citation and Reference in Paper must using Mendeley with IEEE Style.

Please submit your revision (Template IJASEIT 2021) in 10 days. More than 10 days of paper will be rejected from the system. Re-upload your revision into journal system NOT via email.

Editor

Reviewer A:

The research method is still not good, give the research stages systematically. Add a flowchart so that the research systematic is clear and easy to understand. In writing, there are still errors in making tables that are not in accordance with the latest journal template in 2021. Fix it by referring to the template. Also fix images with proper proportionality, legible size and good image quality (300 dpi). This improvement also includes how you display figures and tables properly and proportionally, for example only 3-4 images and 2-3 tables are displayed. Pay attention your references : Reference must be 70% in (2017-2021) from journal indexed by Scopus. Citation and Reference in Paper must using Mendeley with IEEE Style. The conclusion is still not effective and efficient, so in one paragraph it consists of 4-5 sentences. Suggest what gap analysis is based on accurate data.

International Journal on Advanced Science, Engineering and Information Technology http://insightsociety.org/ijaseit/index.php/ijaseit

Author Subject: Risks and The Dark Side of Digital Leeches: Internet and Big Data <u>DELETE</u> 2022-06-06 Analytics

03:28 Dear editors:

The following is a revision of the completed manuscript. The following is our response to the results from reviewers:

Reviewer Comments:

The research method is still not good, give the research stages systematically:

Response:

The research method has been improved with an arrangement consisting of 1. Uniform Resource Locator (URL), 2. Word Cloud Generator, 3. Big Data Analytics, 4. Population and Sample, 5. Research method.

Reviewer Comments:

Add a flowchart so that the research systematic is clear and easy to understand.

Response:

In this section, we have created a flowchart in the manuscript with the name Fig. 2 Research method flowchart.

Reviewer Comments:

In writing, there are still errors in making tables that are not in accordance with the latest journal template in 2021. Fix it by referring to the template.

Response:

In parts of tables I and II, we have made improvements according to the sample template.

Reviewer Comments:

Also fix images with proper proportionality, legible size and good image quality (300 dpi).

Response:

All images contained in the manuscript have been made to 300 dpi.

Reviewer Comments:

This improvement also includes how you display figures and tables properly and proportionally, for example only 3-4 images and 2-3 tables are displayed.

Response:

We have adjusted the pictures and tables proportionally, and in the manuscript, there are four pictures and two tables.

Reviewer Comments:

Pay attention your references : Reference must be 70% in (2017-2021) from journal indexed by Scopus. Citation and Reference in Paper must using Mendeley with IEEE Style.

Response:

All references are contained in the manuscript from 2019 to 2022, and Scopus index all references.

Reviewer Comments:

The conclusion is still not effective and efficient, so in one paragraph it consists of 4-5 sentences. Suggest what gap analysis is based on accurate data.

Response:

In the conclusion section, improvements have been made to the number of paragraphs, and the data analysis gap has also been adjusted to the data used in this study.

This is our response to the manuscript reviewed, and we hope that this manuscript can be accepted. To the editors, we say thank you.

International Journal on Advanced Science, Engineering and Information Technology http://insightsociety.org/ijaseit/index.php/ijaseit

Author Subject: A Framework for Illegal Online Loan Risk Using WordCloud and Big Data <u>DELETE</u> 2022- Analytics

07-03 _____

01:37 Dear Editor-in-Chief,

Mr. Rahmat Hidayat

We would like to inquire about a manuscript entitled "A Framework for Illegal Online Loan Risk Using WordCloud and Big Data Analytics". On the review page with code #16737 explains the Editor Decision has Accept Submission. Is our manuscript accepted sir..?

Sincerely,

Mambang, S. Kom, M. Kom Senior Lecturer at the Sari Mulia University, Indonesia International Journal on Advanced Science, Engineering and Information Technology http://insightsociety.org/ijaseit/index.php/ijaseit

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