International Journal of Modern Computing
http://doi.org/10.yyyyy/ijmc.1.1.1
Date Received: 01.01.26; Revised: 01.01.26; Accepted: 01.01.26; Published: 01.01.26

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Abstract
The International Journal of Modern Computing is a peer-reviewed, open-access journal dedicated to advancing research and innovation in all aspects of computing. We publish high-quality papers that cover a broad range of topics in computing, from theoretical foundations to practical applications. The journal serves as a platform for researchers, practitioners, and educators to share their findings and insights on emerging trends, technologies, and methodologies in the ever-evolving field of computing. Our aim is to encourage interdisciplinary collaboration and contribute to the development of cutting-edge technologies that shape the future of computing. Format your paper strictly according to the journal template. The template is available on the portal. The paper must have a minimum of 6 pages (double column) and a maximum of 10 pages and at least 4000 words (including references). **References must be written using the APA 7th edition format**. Numbered references will not be accepted. The abstract must be between 150-250 words.

Keywords: five, keywords, maximum, separated, by commas.

1. Introduction

Authors are invited to submit full papers which are within the scope of the journal. All papers must be properly formatted using the journal template and all submissions must be made via the submission portal. We do not process papers via email. The following page layout must be used: A4 paper format, 1 inch margin (or 2.54cm) on all four sides, Times New Roman with a font size of 11 for all text and single line spacing for the whole document. Do not modify any headers or footers. Do not modify the page numbers. Justify the text on both sides.

The International Journal of Modern Computing is a peer-reviewed, open-access journal dedicated to advancing research and innovation in all aspects of computing. We publish high-quality papers that cover a broad range of topics in computing, from theoretical foundations to practical applications. The journal serves as a platform for researchers, practitioners, and educators to share their findings and insights on emerging trends, technologies, and methodologies in the ever-evolving field of computing. Our aim is to encourage interdisciplinary collaboration and contribute to the development of cutting-edge technologies that shape the future of computing. Topics of interest include, but are not limited to:
Artificial Intelligence and Machine Learning, Data Science and Big Data Analytics, Computer Networks and Security, Software Engineering and Development Practices, Cloud Computing and Distributed Systems, Human-Computer Interaction, Computational Theory and Algorithms, Cyber-Physical Systems and IoT (Internet of Things), High-Performance Computing and Quantum Computing,

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Computational Biology and Bioinformatics, Ethical, Social, and the Legal Implications of Technology.

We welcome original research articles and reviews that offer novel perspectives, methodologies, or solutions to current and future challenges in computing. Our goal is to provide a dynamic and informative resource for the global computing community. The International Journal of Modern Computing is committed to the highest standards of academic integrity and strives to be a valuable resource for scholars, industry professionals, and policymakers worldwide.

This paper proceeds as follows. In section 2, the related works are covered. Section 3 describes the methodology whole section 4 describes the implementation aspects. The results are presented and evaluated in section 5. Section 6 concludes the paper.

2. Related Works

This section must normally start with an introduction of the field, followed by some description of related works. Authors should reference works only from authoritative and reputable sources. All references must be written in the AP format seventh edition.

Smith et al. (2020) described how deep learning can be used for the classification of birds. Recent works should also be referenced. This section should not be merely a shopping list of existing works. Instead, the author(s) must show how the field is evolving and try to connect the different works.

The last paragraph of this section must summarise the aim of this section and outline any knowledge gap or research gap that was identified and that will form the basis of this study.

3. Methodology

In this section, you should describe all the procedures, materials, equipment and methods that you will used in order to achieve the expected results. If you have used or created your own dataset, full details must be provided on the dataset and how it was created. If any data augmentation technique was used, this must be described in details. In this section, you may also describe how the results of the study will be analysed.

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All submissions will be double-blind reviewed by at least two technical reviewers. Papers are reviewed on the basis that they do not contain plagiarised materials and have not been submitted to any other journal or conference at the same time (double submission). All papers will be submitted to a plagiarism service in order to check the originality of its contents.

4. Experiments and Results

In this section, the authors must describe all the experiments that were performed and what were the results for each. Captions for tables must be placed at the top while captions for figures must be placed at the bottom. All tables and figures must be referenced in the text. Do not use words like above or below to refer to tables or figures.

Table 1. Important Dates

Deadline (bold)	**Date (bold)**
Deadline for Paper submission:	28 February 2026
Notification of Acceptance:	31 March 2026
Deadline to Submit Revised Paper:	30 April 2026
Publication date:	May/June 2026

Table 1 shows the different deadlines and their respective dates for the International Journal on Modern Computing.

In this section, the authors must describe all the experiments that were performed and what the results were for each. It is not enough to simply state the results in words. A complete explanation must be offered as to why these results have been obtained. Any assumptions must be clearly stated. Captions for tables must be placed at the top while captions for figures

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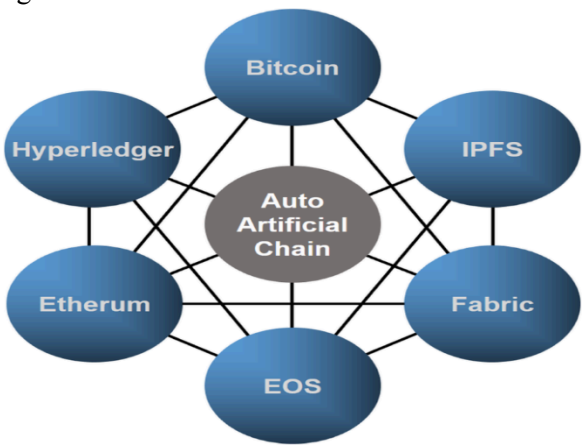


Figure 1. Autochain of Hybrid platform (Blockchain over HTTP) (Kim & Huh, 2020)

The Autochain Blockchain is connected to the Blockchain platform such as Ethereum, Hyperledger, EOS, Qtum, and Cardano on HTTP to provide Blockchain services (Kim & Huh, 2020) as shown in Figure 1.

5. Evaluation and discussion

This section can be combined with the results section or can be done as a separate section if this long enough. Authors should not simply provide a list of graphs, charts and figures but must also provide full description on each of them. Results obtained must be compared with related works. The authors must indicate any novelty in their work or how their work is better than previous ones. The limitations must also be highlighted. Any assumptions made must also be clearly stated.

6. Conclusion

The conclusion is a very important part of the paper and should not be written in haste. It should start with an opening sentence to remind readers of the purpose of this work, followed by what has been achieved in the study. The authors must provide information on how well the system is working. Any limitations and assumptions should be mentioned. Some future works can also be mentioned if relevant.

The conclusion is a very important part of the paper. It should start with an opening sentence to remind readers of the purpose of this work, followed by what has been achieved in the study. The authors must provide information on how well the system is working. Any limitations and assumptions should be mentioned. mentioned if relevant. The conclusion must usually be between 150-250 words.

7. Acknowledgements

Any use of AI tools must be declared here.

8. References

All references must strictly follow the APA format 7th edition. Some sample references are provided below. More details on the APA system can be found at: https://apastyle.apa.org/style-grammar-guidelines/references/examples

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Kim, S. K., & Huh, J. H. (2020). Autochain platform: expert automatic algorithm Blockchain technology for house rental dApp image application model. *Journal of Image and Video Processing, 47*. https://doi.org/10.1186/s13640-020-00537-z

Book:

Jackson, L. M. (2019). The psychology of prejudice: From attitudes to social action (2nd ed.). American Psychological Association. https://doi.org/10.1037/0000168-000

Chapter in an edited book:

Aron, L., Botella, M., & Lubart, T. (2019). Culinary arts: Talent and their development. In R. F. Subotnik, P. Olszewski-Kubilius, & F. C. Worrell

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(Eds.), The psychology of high performance: Developing human potential into domain-specific talent (pp. 345–359). American Psychological Association. https://doi.org/10.1037/0000120-016

Online dictionary:

American Psychological Association. (n.d.). Just-world hypothesis. In APA dictionary of psychology. Retrieved January 18, 2020, from https://dictionary.apa.org/just-world-hypothesis

Conference proceedings:

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Published dissertation/thesis:

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