Review of: "Visualization of Home Security Sensor System Based on IoT Server"

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Potential competing interests: No potential competing interests to declare.

1. Abstract: It has been very difficult for me to understand your work (that is, the content of the paper) from the description in the Abstract. I would tell you to rewrite it again. Regarding this, I like (but I don't ask you to follow it) the approach in https://pdf4pro.com/view/how-to-write-an-abstract-uc-berkeley-2ac213.html. That is, 1 sentence for: 1) Motivation/problem statement. 2) Methods/procedure/approach. 3) Results/findings/product. Another approach for the abstract (and other parts): http://www.maths.adelaide.edu.au/anthony.roberts/LaTeX/ltxwrite.php
2. Introduction: It is also hard to understand the "motivation" and the work you want to present. I would also rewrite it again. In this case, (again I don't ask you to follow it) I like (in some way) the approach from: https://web.archive.org/web/20211226073008/http://abacus.bates.edu/~ganderso/biology/resources/writing/HTWsections.html#introduction: 1) Clearly identify the subject area of interest. 2) Establish the context. 3) Clearly state the purpose and/or hypothesis that you investigated. 4) Provide a clear statement of the rationale for your approach to the problem studied. In some way, 1 (or 2) paragraph(s) for each one of the topics/sentences in the Abstract (except conclusions).
3. Include these references in your article as an application of your work: A. Efficacious implementation of deep Q-routing in opportunistic network. *Soft Comput* (2023). https://doi.org/10.1007/s00500-023-08442-z B. Proliferation of opportunistic routing: a systematic review. *IEEE Access*, *10*, 5855-5883, 2021 C. EVALUATION OF ASSOCATION RULE-BASED ROUTING PROTOCOL FOR OPPNET2021, Mechatronics System and Control, Acta Press. D. (2022), Peculiar Effectual Approach: Q-Routing in Opportunistic Network. In: Bhaumik, S., Chattopadhyay, S., Chattopadhyay, T., Bhattacharya, S. (eds) Proceedings of International Conference on Industrial Instrumentation and Control. Lecture Notes in Electrical Engineering, vol 815. Springer, Singapore. https://doi.org/10.1007/978-981-16-7011-4_58.
4. “In everyday discussions, microcontrollers are usually called C, uC, or MCU.” Many abbreviations were used in article but not defined kindly correct it.
5. Rewrite the conclusion with more findings.
6. Overall article concept is good but needs more emphasis on present this.