

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.

This paper has the potential to get accepted, but some essential points can be fixed before taking any positive action. However, some major concerns are proposed regarding the Grammatical structure, presentation, and models. The innovation of the study is not conveyed in the introduction. The ambiguous and tedious presentation is found in this paper, which tends to distract readers. Therefore, the MS at the current stage is not ready for publication. The following comments and suggestions are provided only to improve the quality of the given research paper. Q1: The paper needs a comprehensive English editing work. Try to apply the corrections as much as possible and try to observe grammatical points throughout the paper. Q2: The content in the abstract covers the powerful insights and findings of the paper; however, the abstract can be improved by engaging structure and organization of content to maintain the flow of the details. Additionally, the author can illustrate the applicability of their study in one or two sentences at the end of the abstract. Q3: The introduction needs to be enhanced with more up-to-date literature review. Such as: Akbari, Mohammad, Ali Mousavi, Seyed Ahmad Eslaminezhad, Mobin Eftekhari, and Mohsen Ghorani. "A New Semantic Trajectory Ontology Model for Modelling and Reasoning on Movement Data.(2021)." (2021). Q4: What exactly is the novelty of this paper? At the end of the introduction section, it is necessary to review the previous researches gap and mention how the current research can solve the review previous researches gap. Q5: The conclusion section should explain major results of the results and their comparison with previous research, the approval or disapproval of research hypotheses, examine the generality of the results, answer research questions, evaluate meeting research objectives, elaborate research major contributions and innovations, explain the advantages and limitations of the proposed method and propose some directions for future research based on the work undertaken in this research with clear and strong justification for the proposed suggestions which due to limited time or data availability, you have not been able to undertake those suggestions. Always support your claims with some references.