

# 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.

The work is interesting and well planned from the technical description of the components used and the functionality. It would be properly completed as a research paper, if it includes a study on the state of the art. That is: are there systems developed by others similar to the one proposed? How do they differ from this proposal? I suggest reading these articles (or others that the author could find) to formulate a work space from which to start:

- Gomes, J. B., Rodrigues, J. J., Rabêlo, R. A., Kumar, N., & Kozlov, S. (2019). IoT-enabled gas sensors: Technologies, applications, and opportunities. *Journal of Sensor and Actuator Networks*, 8(4), 57.
- Yadav, S. A., Sharma, S., Das, L., Gupta, S., & Vashisht, S. (2021, February). An Effective IoT Empowered Real-time Gas Detection System for Wireless Sensor Networks. In *2021 International Conference on Innovative Practices in Technology and Management (ICIPTM)* (pp. 44-49). IEEE.

And thus identify if the proposal is innovative and, if so, how it differs from the research reviewed.

For the rest, the work is neat and well written.