

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 authors propose an IoT-based security system using motion and gas sensors to monitor the house when no one is around. The paper details the qualitative research method employed to test the system and the data collection methods used. The authors conclude that an IoT-based microcontroller can effectively detect critical or abnormal events and display them in real-time on web pages or through the thinger.io dashboard. The paper provides useful insights into the development and implementation of home security systems using IoT and can be beneficial for researchers in the field of home security and IoT-based systems.