

Build a module to display warning information for the temperature monitoring system.

Bui Van Truong

Abstract: In the context of increasingly important temperature management and control in industries, building an effective temperature monitoring system has become a practical requirement. This topic focuses on developing an alert information display module to improve the system's accuracy and applicability. Through theoretical research and experimental implementation, the topic aims to build a system capable of automatically detecting abnormal temperature signs and sending timely alert notifications. The expected result is to improve operational performance while minimizing risks caused by errors in the monitoring process.

Keywords: Temperature monitoring system, information display module, automatic warning, IoT technology, temperature management