

Design and construction of a health parameter warning system via SMS

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Abstract: In the modern context, managing and alerting about health parameters plays an increasingly important role. This project aims to design and implement an SMS-based health alert system, providing an effective solution for individual users and medical facilities. The research methodology includes integrating Internet of Things (IoT) technology and using intelligent algorithms to process medical data. Through this, the project hopes to contribute a flexible and easily deployable system that meets the needs of remote health monitoring and improves the quality of medical services.

Keywords: SMS alert system, IoT, Health data, Remote monitoring, Medical services