

# LITERATURE SURVEY

TITLE	AUTHOR	OBJECTIVES
Internet of Things (IOT) Based Gas Leakage Monitoring and Alerting System with MQ-2 Sensor(2017)	RohanChandraPandey,Manish Verma, Lumesh Kumar Sahu	This paper choice of using a real time gas leakage monitoring and Sensing the output levels of gas has been clearly observed by the help of this system.
Gas Leakage Detection and Smart Alerting and Prediction Using IoT(2017)	Asmita Varma, Prabhakar S, Kayalvizhi Jayavel	The proposed gas leakage detector is promising in the Field of safety.
IOT Based Gas Leakage Detection System with Database Logging, Prediction and Smart ,Alerting(2018)	Chaitali Bagwe, Vidya Ghadi, Vinayshri Naik, Neha Kunte	The system provides constant monitoring and detection of gas leakage along with storage of data in database for predictions and analysis. The IOT components used helps in making the system much more cost effective in comparison with traditional Gas detector systems.