CUSTOMER JOURNEY

Problems	Solutions	Positive	Negative	Applications
Gas leakage leads to various accidents resulting in both financial loss and physical loss to the people and workers in the industries.	The gas leakage detection system monitors the surroundingscontinuously and report the status of gas leakage.	The main advantage of the gas leakage detection system is that we can monitor all the time.	The device might be unstable at high temperature and might give faulty outputs but it can also be rectified.	This type of monitoring system is recommended to be used in industries to ensure the worker safety.
Gas leakage can be easily detected for odor gas. For odorless gases it can be detected only by its effects.	This system detects gas based on it's chemical properties. So, it can able to detect both odor and odorless gases.	It also helps in reducing fire accidents and saving lives.	It will detect only for a certain range. So, it is recommended to install at many places.	It can also be used in home to detect and alarm while there is a gas leakage.