Ideation Phase Define the Problem Statements

| Date | 06 May 2023 |
|---------------|------------------------------------|
| Team ID | NM2023TMID15390 |
| Project Name | GAS PIPELINE MONITORING SYSTEM FOR |
| | HOSPITALS |
| Maximum Marks | 2 Marks |

Customer Problem Statement:

The existing gas pipeline systems in hospitals lack a comprehensive monitoring system to ensure the safe and efficient operation of the pipelines. This poses a significant risk to the well-being of patients, healthcare staff, and the overall functioning of the hospital. There is a need to develop a Gas Pipeline Monitoring System for Hospitals that can continuously monitor the gas pipelines, detect potential leaks, and provide real-time alerts to prevent hazardous situations and ensure the uninterrupted supply of medical gases. The system should also incorporate features such as remote monitoring, data logging, and analytics to enable proactive maintenance, reduce downtime, and enhance overall safety in hospital facilities.

My Reference:

https://miro.com/welcomeonboard/ZWZXRVhzV2pWVFJPMUlRYjhqemd2SnM4RUo3WmcybmVheTNCcnFOYnZ3QmwydWJ3VUt5UjEySTZweFdkYWhOZXwzNDU4NzY0NTU0NDE4MzU3MzQxfDI=?share link id=182960372956

Example:

