**Ideation Phase**

**Define the Problem Statements**

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| Date | 16 May 2023 |
| Team ID | NM2023TMID11311 |
| Project Name | CovidVision: Advanced COVID-19 Detection from Lung X-rays with Machine Learning or Deep Learnings |
| Maximum Marks | 2 Marks |

**Customer Problem Statement Template:**

Covid-19 is one of the main causes of death worldwide. Early diagnostics significantly increases the chances of correct treatment and survival, but this process is tedious and often leads to a disagreement between pathologists.

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| **Problem Statement (PS)** | **I am (Customer)** | **I’m trying to** | **But** | **Because** | **Which makes me feel** |
| PS-1 | A covid lung person | Find the accuracy of the covid lung | It took long time | The technique is not give correct output of the problem | Frustrated |
| PS-2 | A covid lung person | Resistance to change for women at low-risks | It took long time | Because of the different views on screening recommendations | Frustrated |