**IDEATION PHASE**

**Define the Problem** **Statements**

|  |  |
| --- | --- |
| Date | 24 september 2022 |
| Team ID | PNT2022TMID34081 |
| Project Name | Deep Learning Fundus Image Analysis for Early Detection of Diabetic Retinopathy |
| Maximum Marks | 2 Marks |

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Problm** **Statement**  **(ps)** | **I am (customer)** | **I’m trying to** | **But** | **Because** | **Which makes me feel** |
| PS-1 | Diabetic Retinopathy | I can’t keep my blood sugar levels, blood pressure and cholesterol levels under control | high blood sugar due to diabetes | Twice-daily eye drops containing neuroprotective agents could be used successfully to treat diabetic retinopathy. | Demotivated |
| PS-2 | Diabetic Retinopathy | eating a healthy, balanced diet – in particular, try to cut down on salt, fat and sugar | diabetes is caused by genes and environmental factors, such as viruses, that might trigger the disease. | Use primary care and preventive services | Dispassionate |