Project Design Phase-1
Proposed Solution Template

Date	19 September 2022
Team ID	PNT2022TMID27170
Project Name	Deep Learning Fundus Image Analysis for Early Detection of Diabetic Retinopathy
Maximum Marks	2 Marks

Proposed Solution Template:

Project team shall fill the following information in proposed solution template.

S.No.	Parameter	Description
1.	Problem Statement (Problem to be solved)	A **problem statement** is a concise description of an issue to be addressed or a condition to be improved upon. It identifies the gap between the current (problem) state and desired (goal) state of a process or product. The first condition of solving a problem is understanding the problem, which can be done by way of a problem statement.
2.	Idea / Solution description	Idea solution is a progressive,state of the art information technology.we have a proven track record of customer satisfaction with our clients,ranging from residential client to small business to mid size corporations and government offices and agencies.
3.	Novelty / Uniqueness	The product of the generative work of the artist, whether in the studio, on the stage, or in collaboration with the community, is by its nature unique. But that uniqueness on its own is not enough to make it an innovation. To use a common social science term, it is necessary, but not sufficient.
4.	Social Impact / Customer Satisfaction	The purpose of this study is to test the relationship of perceived value, service quality and customer expectation with customer satisfaction. This study uses questionnaire method to collect data from the respondents.
5.	Business Model (Revenue Model)	A business starts with an idea of how to generate value for a customer. So, if it's a person looking for a table, we can produce a table, market it, ship it, for it — and, that's our business model. The total amount of money earned, in other words revenue, is the coal that keeps our train running.
6.	Scalability of the Solution	Scalability is an aspect or rather a functional quality of a system, software or solution. A system that can accommodate expansion without hampering the existing

| | | workflow and ensure an increase in the output or efficiency of the process, is a scalable system. |