**Project Design Phase-I**

**Proposed Solution Template**

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| Date | 6’th October 2022 |
| Team ID | PNT2022TMID01016 |
| Project Name | Analytics for Hospitals Health care data |
| Maximum Marks | 2 Marks |

**Proposed Solution Template:**

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

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| **S.No.** | **Parameter** | **Description** |
|  | Problem Statement (Problem to be solved) | Health Care Industry desires to classify the patients using their pathology data for their care management improvement that facilitates to build a multi-classification model to build CARE MANAGEMENT MODEL (CMM) with right classification of patient. |
|  | Idea / Solution description | Mobile Apps for healthcare are in demand because they provide the convenience of accessing various digital health services in the blink of an eye. |
|  | Novelty / Uniqueness | Much of the data of hospital health care is in multiple places, the data is structured and unstructured also it is complex, it changes the regulatory requirements. |
|  | Social Impact / Customer Satisfaction | Hospitals with management boards that are quality oriented and socially integrated (GI) boards had significantly higher scores on the quality management system than hospitals with low features. |
|  | Business Model (Revenue Model) | A business model describes the resources, processes, and cost assumptions that an organization makes that will lead to the delivery of a unique value proposition to a customer. |
|  | Scalability of the Solution | A Hospital management system helps you to manage the enormous complexities of efficiently managing the hospital in a sustainable manner. |