

Project Design Phase-I
Proposed Solution Template

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| Date | 20 October 2022 |
| Team ID | PNT2022TMID30513 |
| Project Name | Visualizing And Predicting Heart Diseases With An Interactive Dash Board |
| 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) | To find Whether a person who is having heart attack and possibilities of major and minor attacks and its proper medication. |
| 2. | Idea / Solution description | To accurately create a data set about the Heart Patients and to store it in cloud, so the hospitals can use this information to easily analyse and predict the patient details. |
| 3. | Novelty / Uniqueness | Treatment can be effective and accuracy on the basis of the patient heart condition. Time and life can be saved. |
| 4. | Social Impact / Customer Satisfaction | It will make the hospital to work efficiently and the patient can get immediate treatments. |
| 5. | Business Model (Revenue Model) | Application can be built using low cost and minimum effort. |
| 6. | Scalability of the Solution | Accurate prediction of the heart disease with the patient details stored. |