**Project Design Phase-I**

**Proposed Solution**

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| Date | 13 October 2022 |
| Team ID | PNT2022TMID06107 |
| Project Name | Personal Assistance for Seniors Who Are Self-Reliant |
| Maximum Marks | 2 Marks |

**Proposed Solution:**

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| **S. No.** | **Parameter** | **Description** |
|  | Problem Statement (Problem to be solved) | Sometimes elderly people forget to take their medicine at the correct time. They also forget which medicine He / She should take at that particular time. |
|  | Idea / Solution description | An app is built for the user (caretaker) which enables him to set the desired time and medicine. These details will be stored in the IBM Cloudant DB. |
|  | Novelty / Uniqueness | The device will receive the medicine name and notify the user with voice commands. |
|  | Social Impact / Customer Satisfaction | By giving appropriate medcines at a right time it reduces the mortaility rate and avoid emergency situations. Patients can take appropriate medicine at a correct time. This prevents from taking wrong medicine with a help of voice command. |
|  | Business Model (Revenue Model) | This app reduces the delay of medicine given to the elderly people which will be given by the user(caretakers). |
|  | Scalability of the Solution | This solution works the user (caretaker). |