Project Design Phase-I Proposed Solution

| Date | 24 September 2022 |
|---------------|------------------------|
| Team ID | PNT2022TMID29836 |
| Project Name | Customer care registry |
| Maximum Marks | 2 Marks |

Proposed Solution Template:

| S.No. | Parameter | Description |
|-------|--|--|
| 1. | Problem Statement (Problem to be solved) | Customer Complaint Management. Problem Solution through Agents. |
| 2. | Idea / Solution description | The System comprises of a web application |
| | | which connects customers with the Customer |
| | | Care agents to resolve their complaints. |
| | | In this system, there a portal for customer with |
| | | a complaint, a portal for the agent and finally for |
| | | the admin who manages the forum. |
| | | The admin has the success to add or remove |
| | | agent. He manages and allocates the complaint |
| | | tickets to a certain agent. |
| | | The agent analyses the complaint tickets raised |
| | | by the customer and then contacts the customer |
| | | through mail and message forum in the system. |
| | | Then the customer's complaint will be resolved. |
| 3. | Novelty / Uniqueness | The proposed solution comprises of a |

| | | messaging forum in which the agent contacts respected customer, a form to raise complaint tickets |
|----|--|---|
| 4. | Social Impact / Customer Satisfaction | It creates awareness among the people to trust the online services and products and increase in productivity. It will also be useful for the customers to get their complaints and queries solved |
| 5. | Business Model (Revenue Model) | Revenue can be generated by increase in productivity and trust through providing solutions to consumer's queries & complaints. Through advertisements we can get revenue. |
| 6. | Scalability of the Solution | Whatever the complaints or queries of the customer it can be resolved through connecting the technical people related to the product or domain |