

CUSTOMER CARE REGISTRY

PROPOSED SOLUTION

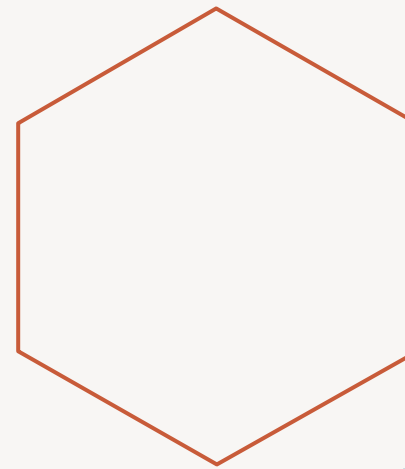


TEAM DETAILS:

Team No : PNT2022TMID46076
College Name : University college of Engineering
Department : Computer Science & Engineering

PROBLEM MEMBERS :

- ☐ T.ABARNA
- ☐ V.MENAGA
- ☐ S.ANITHA
- ☐ S.SUJI



PROJECT DESIGN PHASE –I

PROPOSED SOLUTION

DATE	03 NOV 2022
TEAM ID	PNT2202TMID46076
PROJECT NAME	CUSTOMER CARE REGISTRY
MAXIMUM MARKS	5Marks

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

S.NO.	PARAMETER	DESCRIPTION
01	Problem Statement (Problem to be solved)	To solve customer issues using Cloud Application Development.
02	Idea / Solution description	Assigned Agent routing can be solved by directly routing to the specific agent about the issue using the specific Email. Automated Ticket closure by using daily sync of the daily database. Status Shown to the Customer can display the status of the ticket to the customer. Regular data retrieval in the form of retrieving lost data.
03	Novelty / Uniqueness	Assigned Agent Routing, Automated Ticket Closure, Status Shown to the Customer, and Backup data in case of failures.

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S.NO.	PARAMETER	DESCRIPTION
04	Social Impact / Customer Satisfaction	Customer Satisfaction, Customer can track their status and Easy agent communication.
05	Business Model (Revenue Model)	<ul style="list-style-type: none">● Key Partners are Third-party applications, agents, and customers.● Activities held as Customer Service, System Maintenance.● Key Resources support Engineers, Multi-channel.● Customer Relationship have 24/7 Email Support, Knowledge-based channel.● Cost Structure expresses Cloud Platform, Offices

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

S.NO.	PARAMETER	DESCRIPTION
06	Scalability of the Solution	The real goal of scaling customer service is providing an environment that will allow your customer service specialists to be as efficient as possible. An environment where they will be able to spend less time on grunt work and more time on actually resolving critical customer issues



Thank you