CUSTOMER CARE REGISTRY

SOLUTION REQUIREMENT

TEAM DETAILS:

Team No : **PNT2022TMID10783**

College Name : IFET College of Engineering

Department : Electronic and communication Engineering

TEAM MEMBERS:

- R. SHAFFERIYASUDHEEN
- S. SHARMA
- GORLA PENCHALA NARASIMHA
- SRI VENKATESH.K

PROJECT DESIGN PHASE - II

Proposed Solution

| DATE | 13 November 2022 |
|---------------|------------------------|
| TEAM ID | PNT2022TMID10783 |
| PROJECT NAME | CUSTOMER CARE REGISTRY |
| I ROJECI NAME | COSTOWER CARE REGISTRY |
| MAXIMUM MARKS | 4 Marks |

Functional Requirements(Proposed Solution)

| FR NO | Functional Requirement | Sub Registry |
|-------|------------------------|--|
| I | User Registration | Registration through Form |
| | | Registration through Gmail |
| | | Registration through Google |
| 2 | User Confirmation | Confirmation via mail |
| 2 | Hand orig | Confirmation via OTP |
| 3 | User Login | Login via Google login with Email id and password. |
| 4 | Admin Login | Login via Google login with Email id and password. |
| 5 | Query login | Description of the issues contact information. |
| 6 | E-mail | Login status |
| 7 | Feed Back | Customer Feedback |

Non-functional Requirements(Proposed System)

| FR NO | Functional Requirement | Sub Registry |
|-------|---------------------------|---|
| 1 | Usability | To provide the solution to the probles |
| 2 | Security | Track of login authentication |
| 3 | Reliability | Tracking of decade status through email |
| 4 | Performance | Effective development of web application |
| 5 | Availbility | 24/7 Service |
| 6 | Scalability | Agents scalability as per the number of customers |

Thank You!