QUEUE MANAGEMENT SYSTEM

Design and implemented by:

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INTRODUCTION

In present world suffering with very bad virus. Which is COVID-19. Because of that everyone try stay safe. WHO said stay with one meter distance with other. Also places like supermarkets where many people staying has a vey big probability to spread this rapidly.

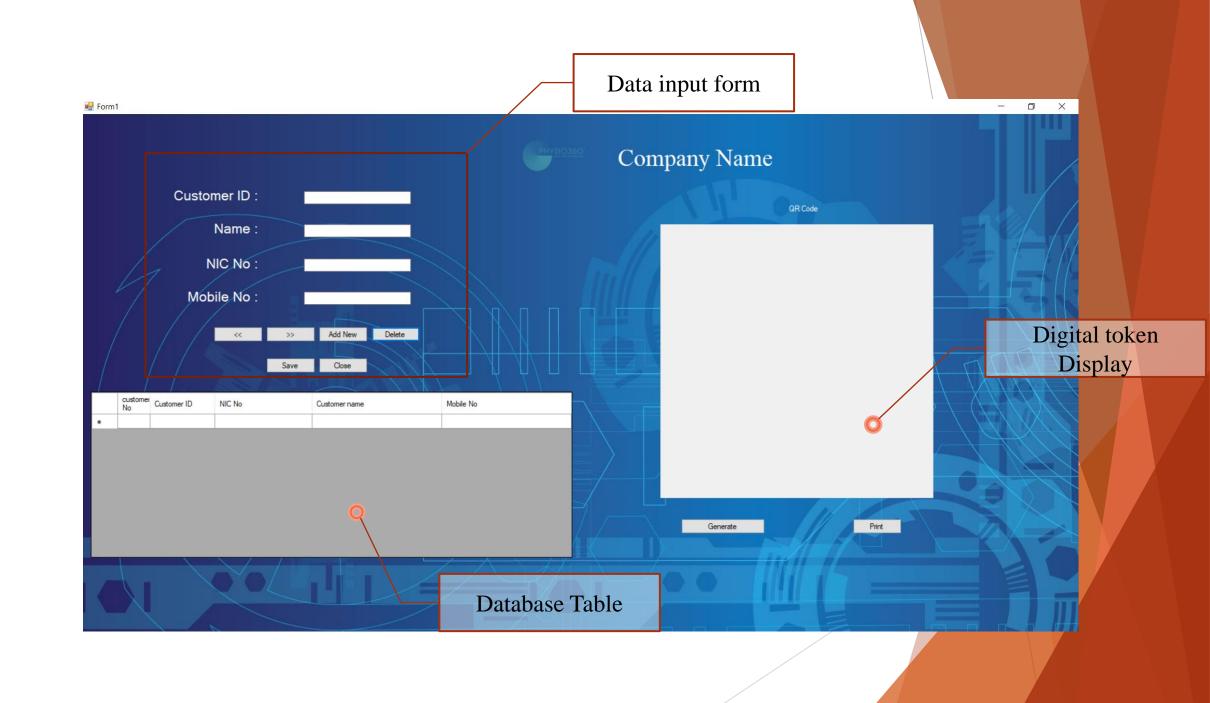
Some of the places like banks maintain a book to monitor people coming in and out to their place. If one person will get defected so that information could be very useful to track and inform the other persons to control the spread.

But most of the people nowadays are really busy with their work so a more fast and reliable method is needed to update this procedure.

OUR SOLUTION

- Our solution is to digitalize the way that we are doing now. In our method all the peoples who are coming and going will be stored in a separate database.
- No writing of books is required. We get the information from the customer, store that information in our database and provide a digital token for the customer so that he or she does not have to wait in long ques and can save their time as well.
- If an infected person is reported, the other people who came to that place can also be informed easily.
- All the personal information you are providing cannot be seen by the other persons who are coming after you, So your information is 100% safe with us.





Button functions and coding overview

