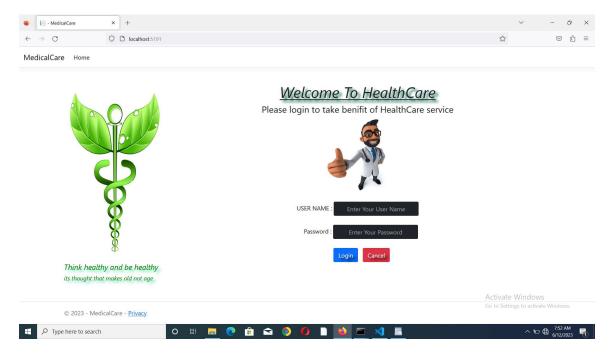
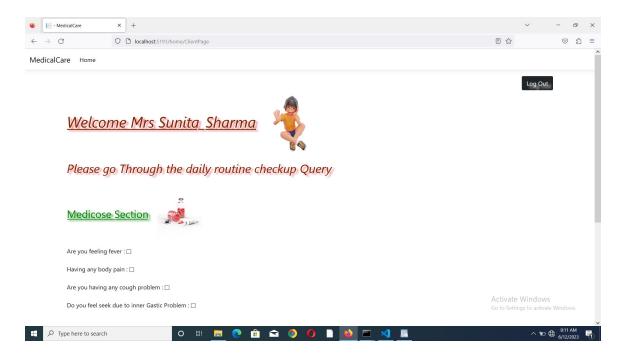
## The Demo Format of Health Care System

- .>As per assignment problem provided i have created Web Application with title: Health Care
- .> I have created the daily routine checkup enquari system via web application to keep Sunita Sharma and all 65+ years age group elders to be healthy and energetic.
- .>Let's start 1st with our landing home page By providing very refreshing message as follows:--

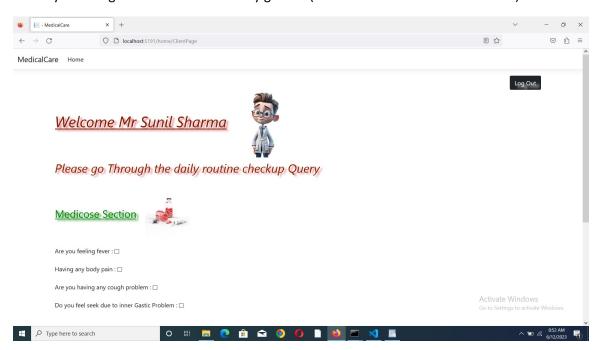


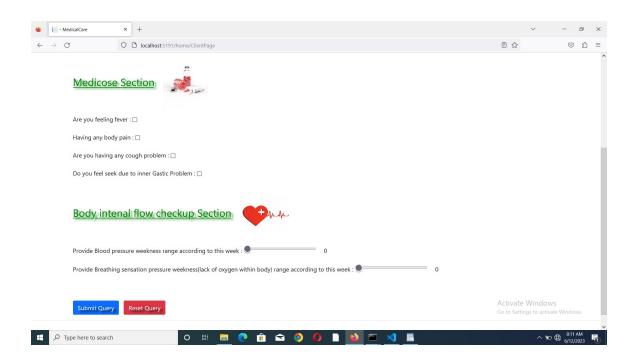
.>Now in this registered applicant can go through the various queries as per problematic symptoms

they are facing and can check queries for prevention.



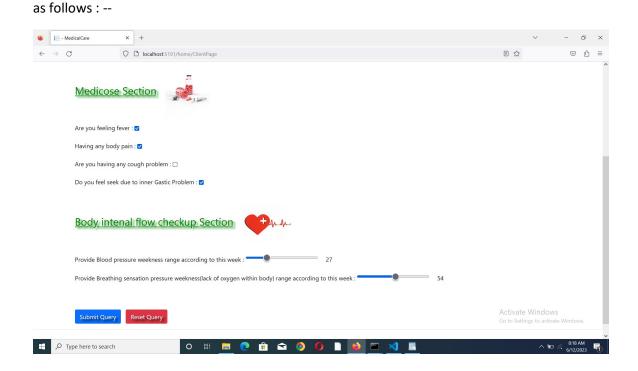
.> if any male registered than it filter it by gender (handled with the use of condition)as follows :





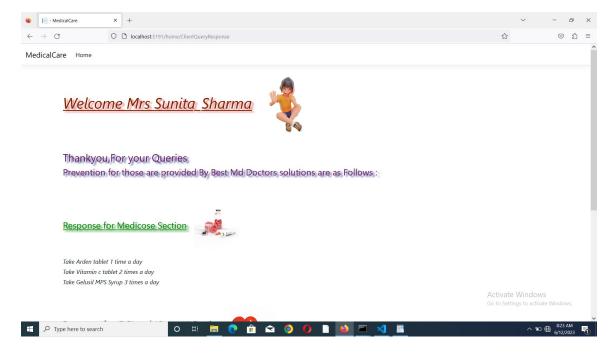
.>For the best prevention solution user need to select symptoms they are suffering from and can

also check for rang of level for Blood pressure and Oxygen level as per they feel in daily basis



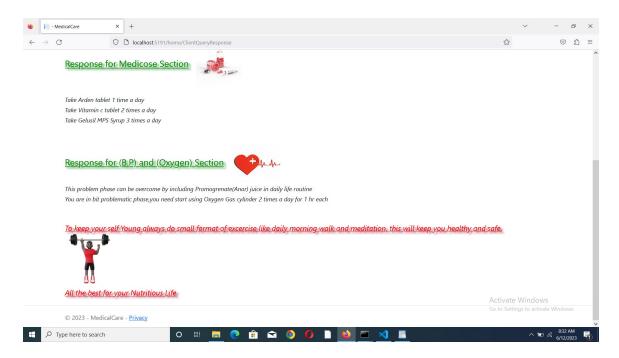
.>After this they need click on {submit Query} button to get best response solution and if they feel that they want to re-select that is also allowed else they can click on {Reset} button to reset all enquries .

.>After clicking {submit Query} button the response View are as follows:



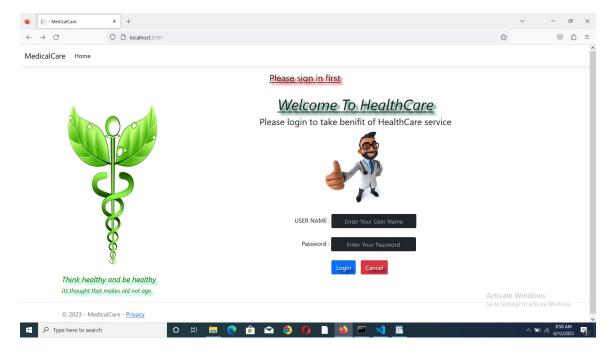
- .> In this way A healthy Prescription response is being generated as stored in database which is connected to enquiry submitted by doctors .
- .>And ending this prescription with healthy message which can keep 65+Years age group refreshing

and energetic as follows:-----



.>After Log Out if someone tries to copy-paste link than it redirect it to Home landing page by giving proper message -- "Sign in First ".(session has been managed properly) demo as follows:--

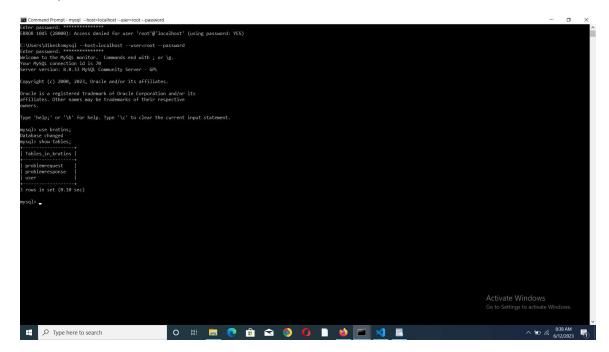
as you can see the message in top mid center in red colour:----



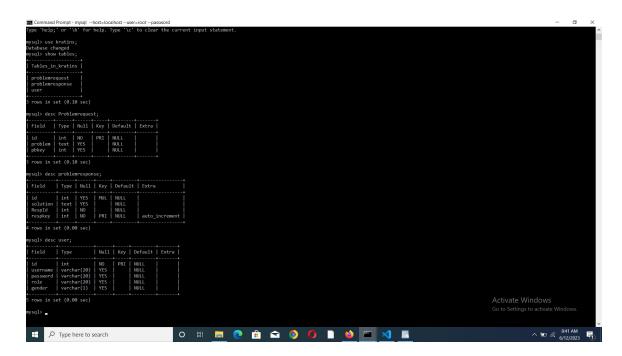
.>This small project can further be automate with various usfull ideas .

## ScreeShots of DataBase

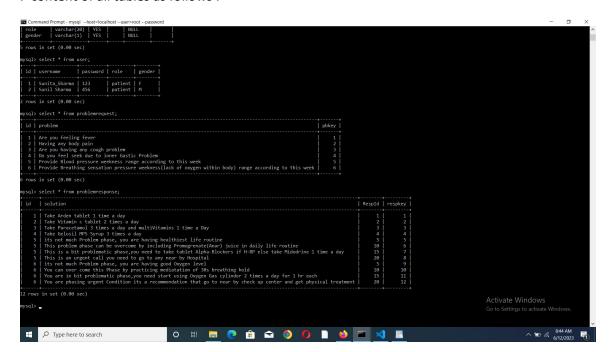
- .>for this assignment i have MySQL as Database handled in Command Prompt
- .>All Entities used regarding this Assignment are as follows : --(Zoom it for best view if not visible)



.>Description for all tables as follows :----(Zoom it for best view if not visible)



.>content of all tables as follows:



## Summary

- .>The Assignment is being done in Asp .net core 7 MVC
- .>VS code as tool is used

- .>Database Connectivity is done by using EntityFrameworkCore (ORM)Type with linq queries
- .>frontend is done using CSHTML RAZOR page.
- .>state management is performed using session ,TempData and ViewData