

Name - Gagan Vijay Bhangale

Prn - 220960920012

Project - E-Bill Application

(Using Asp.Net MVC Framework)

Introduction of the Project :-

Computer systems that help with invoice generation, delivery, and payment acceptance are known as electronic billing systems.

In which Billing is done on computers to reduce errors , Improve accuracy And they improve client experience,

In which if important Bill is Lost by someone but data in computers are present so this is beneficiary for customers

Objective of Project :-

- 1) Information Retrieval is Easy
- 2) all bills are stored in databases
- 3) data redundancy greatly reduced
- 4) to reduced delay in time
- 5) to provide greater flexibility

Technology Used :-

- 1) ASP.NET MVC Framework
- 2) C#
- 3) HTML,CSS,Bootstrap
- 4) JavaScript,Jquery

Details :-

1) Home Page

This is the Simple E-Bill Application in which below shown is the Home Page.



2) Create E-Bill

This is the window of create page in which we can fill customer name ,mobile number and address.

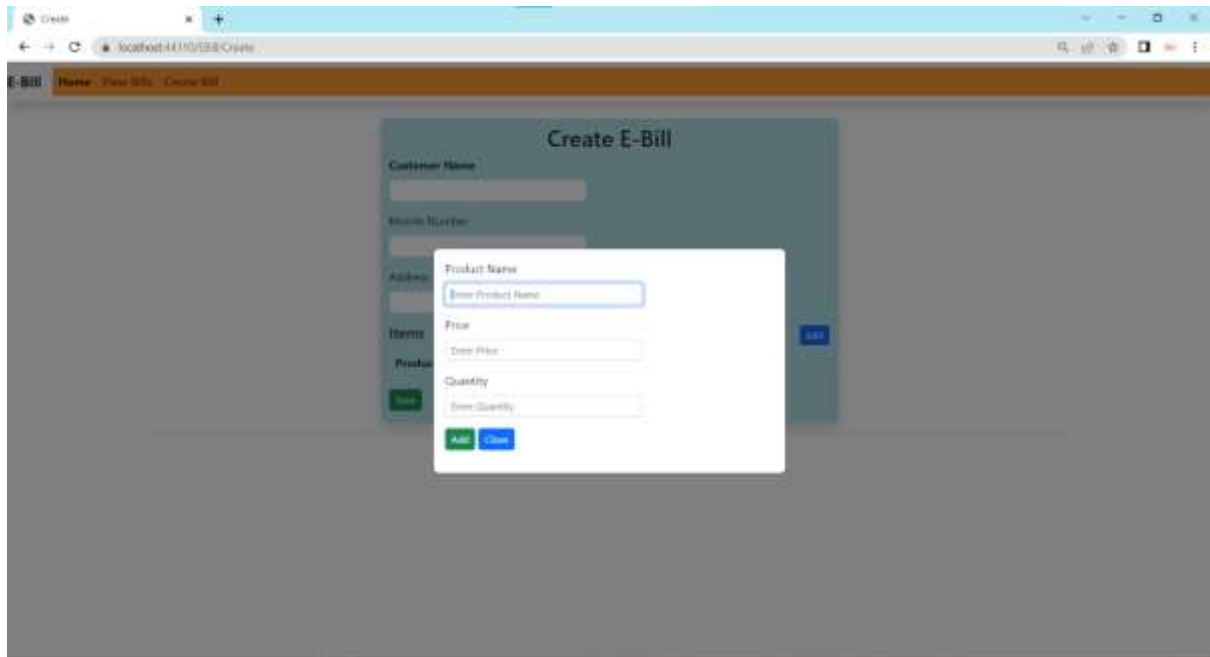
After the filling details we can add items which customer buy and make list and list is shown above save button when save button click then this bill is save and all details show oin view bills button



The screenshot shows a web browser window with the URL `localhost:44150/333/Create`. The page has an orange navigation bar with links: **E-Bill**, [Home](#), [View Bills](#), and [Create Bill](#). The main content area is a light blue box titled "Create E-Bill". It contains three input fields for "Customer Name", "Mobile Number", and "Address". Below these is an "Items" section with a table header: "Product Name", "Price", and "Quantity". A blue "Add" button is to the right of the table. At the bottom left of the form is a green "Save" button.

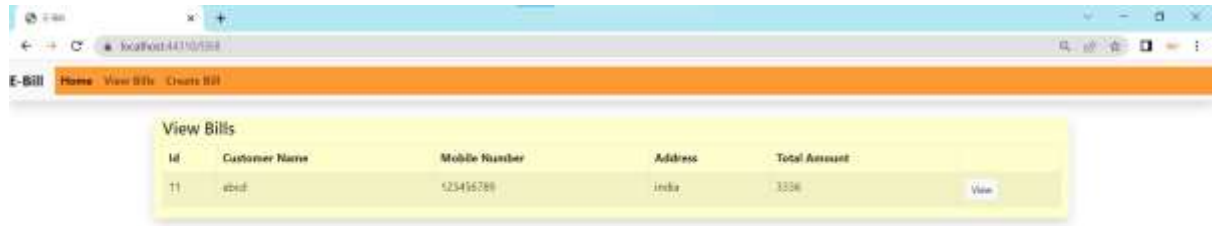
3) Products info Add Page

In which when we fill all details of Customer then this dialog box open and in which we can customers all bought items and quantity, Price, Name. Then they add button attach to all items to create page info.



4) View Bills

In View Bills all Created bills are shown and they available upto long timespan and In which view button provided they show the all info about customer bill.



Id	Customer Name	Mobile Number	Address	Total Amount	View
11	abid	923436789	India	3336	

5) View

In view all details of how much items are buy by Customer and total Amount is shown



Viewed

localhost:4010/0001/View001/11

E-Bill Home View Bill Create Bill

C-DAC Projects
Jalgaon, Maharashtra, India 450003
Phone 123456789

E-Bill Number : 11

Bill

Bill
Jalgaon
123456789
India

ID	Product Name	Price	Quantity
10	Book	250	12
11	Pen	28	12

Total Amount : 3336

