## Untitled3.cpp

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**Food information and order system C++ | Self- Project**

- **Maintain day to day records and information of a certain restaurant and café.**
- **Builds a customer database to provide a channel marketing and promotion lowering advertisement cost.**

## Program for Food information and order system C++

```cpp
#include<iostream>
#include<cstdio>
#include<cstdlib>
#include<conio.h>
#include<cstring>
#include<windows.h>
#include<time.h>
#include<iomanip>
#include<fstream>
using namespace std;


void menu()
{

cout<<"\t\t\t\t\t\t\t\t\t\t\t\t\t\t\t\t\t\FOOD
INFORMATION MANAGEMENT SYSTEM";
    cout<<endl;
    cout<<endl;
    cout<<"Program Developed by:"<<endl;
    cout<<endl;
    cout<<"1.Ram    /t/tRoll:1"<<endl;
    cout<<"2.shayam /t/tRoll:2"<<endl;
    cout<<"3.Hari   /t/tRoll:3"<<endl;
    cout<<"3.Rita   /t/tRoll:4"<<endl;
    cout<<endl;
    cout<<"press any key to continue"<<endl;
    getch();
```

```c
}


///Logic Functions


    /// Update & Insert Function
void insertfirst(int data, char foodname[25], int
quantity, float price);
void insertmid(int pos, int data, char foodname[25],
int quantity, float price);
void insertend(int data, char foodname[25], int
quantity, float price);
void updatefood(int udata, int uquantity);




    ///Delete & Count Function
void deletefood(int serial);
int countitem();






///extra design Function


void cls();
void echo(char print[]);
void br(int line);
void pre(int tab);
void span(int space);
void ccolor(int clr);
void pwellcome();
void loadingbar();
void middle1(void);
void middtab1(void);
```

```cpp
void backuploader(void);



        ///START function class to display Here


class Node{
public:
    char foodname[50];
    int quantity;
    float price;
    int data;
    struct Node *next;
    void insrtmid(int pos, int data, char
foodname[25], int quantity, float price);
void insrtend(int data, char foodname[25], int
quantity, float price);


};
  /// Display Function
void foodlist();
void order_view(int order, int quantity, int or_no);
void main_menu();



    ///Global Type


typedef struct Node node ;


node *head, *list;


int main(){
    menu();
    system("cls");
```

```
system("Food Menu System");
system("mode con: cols=88 lines=30");




loadingbar(); cls();
pwellcome();
Sleep(300);
cls();


int c=0; int any;
int cardno[100];
float cardmoney[100];
float totalmoney = 0;
int total_order[100];
int order_quantity[100];
int order=0;
int uquantity;
int citem;



head = NULL;
insertfirst(1,"Pork Ribs",23,120.23);
insertend(2,"Chicken Biryani",13,100.67);
insertend(3,"Sandwich",8,720.83);
insertend(4,"KFC Wings",46,70.23);
insertend(5,"Chicken Pizza",46,70.23);
insertend(6,"French Fries",34,60.23);
insertend(7,"nan roti panari",34,257);




mainmenu:
br(1);
```

```cpp
main_menu();

int main_menu_choice;

br(1); pre(4); fflush(stdin);
cin>>main_menu_choice;

if((main_menu_choice >=1 && main_menu_choice
<=3)){

    if(main_menu_choice == 1){

        foodlist:

        cls();
        cout<<"=> 0. Main Menu ";
        foodlist();

    }

    else if( main_menu_choice == 2){

        adminpanelchoice:

        int admin_panel_choice;

        cls(); middle1() ;   pre(4);
cout<<"1. Main Menu\n\n\t"; Sleep(300);
```

```cpp
                cout<<"Please Enter Password or ( 1 to
Back in Main Menu ) : ";



                fflush(stdin);
cin>>admin_panel_choice;


                if(admin_panel_choice==1234567){




                    node *temp;


                    temp = list;


                    adminchoise:


                    cls();  br(3); pre(4); echo(">>>>
Admin Section <<<<   \n\n");
                    pre(4);
                    cout<<" 1. Total Cash Today
\n\n";Sleep(250);pre(4);
                    cout<<" 2. View Card Pay
\n\n";Sleep(250);pre(4);
                    cout<<" 3. Add Food To
Menu\n\n";Sleep(250);pre(4);
                   cout<<" 4. Delete Food
\n\n";Sleep(250);pre(4);
                    cout<<" 5. Instant Food List
\n\n";Sleep(250);pre(4);
                    cout<<" 6. Total Food List
Counter \n\n";Sleep(250);pre(4);
```

```cpp
                    cout<<" 7. Backup
System\n\n";Sleep(250);pre(4);
                    cout<<" 8. Instant Food Order
Preview\n\n";Sleep(250);pre(4);
                    cout<<" 0. Main Menu \n\n";
                cout<<"Enter Your From [1-0]: ";
                    Sleep(250);



                    int adminchoise;




                    fflush(stdin);
cin>>adminchoise;


                    if(adminchoise==1){


                        cls();  middle1(); pre(4);
cout<<"Todays Total Cash : "<< totalmoney<<endl;


                        Sleep(2000);


                        goto adminchoise;
                    }
                    else if(adminchoise==2){


                        if(c!=0){


                            cls();  br(3); pre(4);
```

```cpp
                        cout<<"
                        \n";pre(4);
_____    cout<<"|   Card NO.   |
Money $   |\n";pre(4);
                        cout<<"----------------
-------------\n";pre(4);

                        for(int z=1; z<=c;z++){


    cout<<setw(2)<<cardno[z]<<setw(27)<<cardmoney[z
];pre(4);
                            cout<<"------------
------------------\n";pre(4);
                        Sleep(150);


                        }
                        Sleep(1500);
                }

                if(c==0){

                        cls();  middle1();
pre(4);
                        cout<<"No Card History\n";}
                        Sleep(1500);
                        goto adminchoise;
                }


                else if(adminchoise==3){


                        foodadd:
                        cls();
```

```cpp
char ffoodname[25];
int fquantity;
int fdata;
float fprice;
int fposi;




br(3);pre(4);        cout<<"
Enter Your Food Name :  ";


fflush(stdin);
cin>>ffoodname;

fquantity:
fflush(stdin);



br(2);pre(4);
cout<<" Total Order :  ";


cin>>fquantity;
fflush(stdin);



 foodserial:
br(2);pre(4);  cout<<" Enter
Food ID :  ";
cin>>fdata;
     node *exist;
     exist = list;
while(exist->data!=fdata){
     if(exist->next==NULL){
         break;
     }
  exist=exist->next;
}
if(exist->data==fdata){
```

```
                    cls(); br(5);pre(3);  cout<<"
Food Already Exist, Please Re-Enter  "; Sleep(2000);
                    goto foodserial;
                    }


          fprice:
             fflush(stdin);


                    br(2);pre(4);  cout<<" Enter
Food Price :  ";fflush(stdin);


                    cin>>fprice;




                    br(2);pre(4);
cout<<"Submitting your data";for(int
cs=0;cs<4;cs++){cout<<" .";Sleep(500);}




     insertend(fdata,ffoodname,fquantity,fprice);


                    br(2);pre(4);
cout<<"Adding Food  Successfull.......\n";


                    Sleep(2000);


                    goto adminchoise;
```

```cpp
                }
                else if(adminchoise==4){


                        cls();
                        middle1();pre(2);
                        cout<<"Enter Serial No of the
Item To Delete : ";
                        fdelete:
                        int fdelete;
                        fflush(stdin); cin>>fdelete;
                        node *temp;
                        temp=list;
                        while(temp->data != fdelete){
                            temp = temp->next;
                        }
                        if(temp->data==fdelete){
                            deletefood(fdelete);
                        }
                        else{
                            br(2); pre(2);
cout<<"Please Enter Correct Number :   "; Sleep(500);
                            goto fdelete;
                        }



                        goto adminchoise;
                }

                else if(adminchoise==5){


                        cls();    foodlist();
Sleep(1000);


                        br(2);pre(4);  cout<<"1. <--
back  \n\n";pre(5);
```

```cpp
                    fflush(stdin);    cin>>any;

                    goto adminchoise;


            }

            else if(adminchoise==6){


                    citem = countitem();
                    cls();
                    for(int cs=1;cs<=citem;cs++){
                        middle1(); pre(4);
                        cout<<"Counting
available food..... ";
                        cout<<cs;
                        Sleep(150);
                        cls();
                    }
                    cls();
                    middle1();pre(4);
                    cout<<"Total Item Item is
\n"<<citem; Sleep(2000); //look boss as "total item
is
                    goto adminchoise;



            }


                ///Backup System
            else if(adminchoise==7){
```

```cpp
                               char date[35]="july 17
20129";

                               strcat(date,".txt");
                               //FILE *fptr;
        fstream file;
                               //fptr=fopen(date,"w");
        file.open("date.txt",ios::in|ios::out);
                               backuploader();
                               //if(fptr==NULL)
        if(file.eof()!=0)
                                {
                                    br(3); pre(3);
                     cout<<"Error!"; Sleep(500);
                                    goto adminchoise;
                                }
                               //fprintf(fptr,"Total Cash
Generated Today : %0.2f\n\n\n",totalmoney);
        cout<<"total cash generated
today:"<<setw(10)<<totalmoney<<"\n\n\n";
                               //fprintf(fptr,"Card No -----
-- Money \n\n");
        cout<<"card no-------money"<<"\n\n\n";
                               for(int l=1; l<=c;l++)
                                {
                                    //fprintf(fptr,"%d -----
-- %0.2f \n",cardno[l],cardmoney[l]);
      cout<<cardno[1]<<"\n\n\n\n\n"<<cardmoney[1];
                                }
                               br(2);pre(4); cout<<"Backup
Successfull..."; Sleep(3500);




                               //fclose(fptr);
        file.close();
```

```cpp
                    goto adminchoise;
                }
                else if(adminchoise==8){

                    cls();br(2);pre(2);
                    ccolor(26);
                    cout<<"\n\t\t"; ccolor(240);

    cout<<"_____
_____ "; ccolor(26);
                    cout<<"\n\t\t";  ccolor(240);
                    cout<<"|  Order No.  |    Food
Name   |  Quantity |  In Stock |"; ccolor(26);
                    cout<<"\n\t\t";  ccolor(240);
                    cout<<"----------------------
------------------------------"; ccolor(26);
                    for(int o=1;o<=order;o++){

    order_view(total_order[o],order_quantity[o],o);
                    }

                    br(2);pre(4);  cout<<"1. <--
back  \n\n";pre(5);

                    fflush(stdin);   cin>>any;

                    goto adminchoise;

                }
                else if(adminchoise==0){

                    goto mainmenu;
```

```cpp
                }


                else{
                    br(2); pre(4); cout<<"Please
Select From Food List :  "; Sleep(500);
                    goto adminchoise;
                }




        }



        else if(admin_panel_choice==1){
            goto mainmenu;
        }
        else{
            br(2); pre(4);  cout<<"Please
Enter Correct Choice";
            goto adminpanelchoice;
        }


    }


    else if(main_menu_choice==3){
        cls();
        middle1(); pre(3); cout<<"Thank You
For Using Our System. \n\t\t\tBrought To You By
firstyear second part  \n\n\n\n\n\n\n"<<endl<<"Have
a good time";
        Sleep(4000);


        exit(1);
```

```cpp
        }


    }
    else{
        br(2); pre(4); cout<<"Please Enter Correct
Choice"; Sleep(300);
        goto mainmenu;
    }



    int get_food_choice;




    br(2); pre(3);fflush(stdin);
    cout<<"Place Your Order: " ;
    cin>>get_food_choice;


    if(get_food_choice==0){
        goto mainmenu;
    }


    node *temp;


    temp = list ;


    while(temp->data != get_food_choice){


        temp = temp->next;
        if(temp==NULL){
            br(2); pre(4);  echo("Please Choose
Food From List: "); br(2); Sleep(1000);
            goto foodlist;
```

```cpp
        }


    }
    if(get_food_choice == temp->data){


        fcquantity:
        br(2); pre(4);
        cout<<"Enter Food Quantity : ";


        int fcquantity;


        fflush(stdin); cin>>fcquantity; cls();




        if(fcquantity==0){
            cls(); middle1();pre(3);
cout<<"Quantity Can not be Zero "; Sleep(2000);
            cls();
            goto foodlist;
        }
        else if(fcquantity>temp->quantity){
            cls(); middle1();pre(3);
cout<<"Oppps!! sorry Food is Out of Stock ! ";
Sleep(2000);


            goto foodlist;
        }


        middle1();pre(4);  cout<<"Choice item
"<<temp->foodname<<"its price is "<< temp-
>price*fcquantity;pre(4);
        cout<<"1. Confirm to buy this \n\n";pre(4);
```

```cpp
            cout<<"2. Food List \n\n";
            cout<<"Press 1 to confirm and 2 to back to
list :";


            confirm:
            int confirm;


            fflush(stdin); cin>>confirm;


            if(confirm == 1 ){


                br(2);pre(4);
                cout<<" 1. Cash ";
                br(2);pre(4);
            cout<<" 2. Credit\n";
            cout<<"Select Method Of payment 1-2: ";
                payment:
                int payment;


                fflush(stdin);  cin>>payment;


                if(payment==1){



                    totalmoney += temp-
>price*fcquantity;
                    order++;

      total_order[order]=get_food_choice;
                    order_quantity[order]=fcquantity;
                    uquantity = temp->quantity -
fcquantity;
```

```cpp
        updatefood(get_food_choice,uquantity);




            cls();middle1();pre(4);
cout<<"===>THANK YOU<===";
            br(2);pre(4);  cout<<"Food
Ordered Successfully ...";
            br(2);pre(4);  cout<<"1. Want
Another? ";
            br(2);pre(4);  cout<<"2. Main
Menu \n";
            br(2);pre(4);   cout<<"Select: ";
            psmenu:
            int ps_menu;


            fflush(stdin);  cin>>ps_menu;


            if(ps_menu==1){goto foodlist;}
            else if(ps_menu==2){goto
mainmenu;}
            else{br(2);pre(4);cout<<"Please
Choice from list : "; goto psmenu;}


        }


        ///Credit Card Option


        else if(payment==2){


        int card_number[100];


        c++;
```

```cpp
                    cls();middle1();pre(4);
cout<<"Enter Your Card No : ";


                    fflush(stdin);
cin>>card_number[c];




                    cardno[c] = card_number[c];


                    int pin;


                    br(2);pre(2);  cout<<"Enter Your
Card Pin [we never save your pin]  : ";


                    fflush(stdin);     cin>>pin;


                    cardmoney[c] = temp-
>price*fcquantity;


                    totalmoney += temp-
>price*fcquantity;
                    order++;

    total_order[order]=get_food_choice;
                    order_quantity[order]=fcquantity;


                    uquantity = temp->quantity -
fcquantity;
```

```cpp
updatefood(get_food_choice,uquantity);


                br(2);pre(4);  cout<<"Payment
Success...";
                br(2);pre(4);   cout<<"1. Wanna
Buy Another Delicious Food ? ";
                br(2);pre(4);    cout<<"2. Main
Menu \n";

                br(2);pre(4);   cout<<"select: ";
                psmenu2:
                int ps_menu2;


                cin>>ps_menu2;


                if(ps_menu2==1){goto foodlist;}
                else if(ps_menu2==2){goto
mainmenu;}
                else{br(2);pre(4);cout<<"Please
Choice from list : "; goto psmenu2;}


            }


        else{


                br(2);pre(4);   cout<<"Enter
Choice from List : ";


                goto payment;



        }
```

```cpp
        }     ///END Confirm Y/y



        else if(confirm == 2){


                goto foodlist;


        }


        else{
                br(2);pre(4);     cout<<"Enter Choice
from List : ";


                goto confirm;



        }  ///end confirm;



    }  ///end get food choice if line



    else{
```

```cpp
        br(2);pre(4);  echo("Please Choose From
List "); br(2); Sleep(300);


        goto foodlist;


    }  ///end get food choice
}


void cls(){

    system("cls");


}


void echo(char print[]){


    cout<<print;
}


void br(int line){
    for(int i=0; i<line;i++){
        cout<<"\n";
    }
}


void pre(int tab){


    for(int i=0; i<tab;i++){
        cout<<"\t";
    }
```

```cpp
}
void span(int space){


    for(int i=0; i<space;i++){
        cout<<" ";
    }


}


void main_menu(){


    cls();
    br(5); pre(3); echo(">> 1. Food Lists");
Sleep(400);
    br(2); pre(3); echo(">> 2. Admin Section");
Sleep(400);
    br(2); pre(3); echo(">> 3. Exit");  Sleep(400);
    br(2); pre(3); echo("=> 4. Admin Panel");
Sleep(400);  //


    br(1);


}


void insertend(int data, char foodname[25], int
quantity, float price){


    node *temp;


    temp=(node *)malloc(sizeof(node));
```

```c
        temp->data = data;

        temp->price = price;

        temp-> quantity = quantity;

        strcpy(temp->foodname,foodname);

        temp->next = NULL;



        if(head==NULL){
            head = temp;
            list = head;
        }
        else{

            while(head->next != NULL){
                head = head->next;
            }

            head->next = temp;
        }

}

void insertfirst(int data, char foodname[25], int
quantity, float price){

        node *temp;
```

```c
        temp=(node *)malloc(sizeof(node));

        temp->data = data ;

        temp->price = price;

        strcpy(temp->foodname,foodname);

        temp-> quantity = quantity;


        temp->next = head;

        head = temp;

        list = head ;

}

void insertmid(int pos, int data, char foodname[25],
int quantity, float price){

        node *temp;

        temp=(node *)malloc(sizeof(node));

        temp->data = data;
```

```c
        temp->price = price;

        temp-> quantity = quantity;

        strcpy(temp->foodname,foodname);

        while(head->next->data != pos ){


            head = head->next ;


        }


        temp->next = head->next;
        head->next = temp ;


        //    free(temp);
}

void deletefood(int serial){

        node *temp;
        temp=(node *)malloc(sizeof(node));

        temp = list;



        if(temp->data != serial){
```

```cpp
			while(temp->next->data != serial){
				temp = temp->next;
			}


			if(temp->next->data == serial){


				temp->next = temp->next->next;
				cls();
				cout<<"\n\n\n\n\t\t\tDeleting Food
Item "<<serial;for(int cs=0;cs<4;cs++){cout<<"
.";Sleep(400);}


				cout<<"\n\n\n\n\t\t\tDeleted
Successfully \n"; Sleep(500);


			}
			else{
				cout<<"\n\n\n\n\t\t\t Food Not
Found\n"; Sleep(500);
			}


			head = temp ;


		}
		else{


			temp = temp->next;
			cls();
			cout<<"\n\n\n\n\t\t\tDeleting Item
"<<serial;for(int cs=0;cs<4;cs++)cout<<"
.";Sleep(400);}
```

```cpp
        cout<<"\n\n\n\n\t\t\tDeleted Successfully
\n"; Sleep(500);


        head = temp ;


        list=head;


}


void updatefood(int udata, int uquantity){


    node *temp;
    temp = list;


    while(temp->data!=udata){
        temp = temp->next;


    }
    if(temp->data == udata){
        temp->quantity = uquantity;
    }


}


int countitem(){


    node *temp;


    temp = list;
```

```cpp
    int countitem=0;


    if(temp==NULL){
        countitem = 0;
    }
    else{
        countitem = 1;
        while(temp->next != NULL){
            countitem++;
            temp = temp->next;
        }


    }



    return countitem;


}
void foodlist(){

    ccolor(0);


    cout<<"\n\t\t"; ccolor(240);
    cout<<"_____
_____ ";ccolor(26);
    cout<<"\n\t\t"; ccolor(240);
    cout<<"|  Item No.  |   Food Name   |  Price  |
In Stock   |";ccolor(26);
    cout<<"\n\t\t"; ccolor(240);
    cout<<"-------------------------------------
----------------";ccolor(26);


    node *temp;
```

```cpp
        temp = list;

    while(temp != NULL){

        ccolor(26);



        cout<<"\n\t\t"; ccolor(62);
        cout<<setw(2)<<temp->data<<setw(27)<<temp-
>foodname<<setw(10)<<temp->price<<setw(10)<< temp-
>quantity;
        ccolor(26);
        cout<<"\n\t\t"; ccolor(62);
        cout<<"-----------------------------------
--------------------";



        temp = temp->next ;

        Sleep(100);

    }

    ccolor(26);

    //  free(temp);

}
```

```cpp
void order_view(int order, int quantity, int or_no){



    ccolor(26);

    node *temp;

    temp = list;

    while(temp->data != order){

        temp = temp->next;

    }
    if(temp->data == order){

        ccolor(26);

        cout<<"\n\t\t"; ccolor(62);
        cout<<or_no<<temp-
>foodname<<quantity<<temp->quantity;
        ccolor(26);
        cout<<"\n\t\t"; ccolor(62);
        cout<<"------------------------------------
-------------------";

        Sleep(100);
```

```cpp
        }


        ccolor(26);


}


void ccolor(int clr){


        HANDLE  hConsole;
        hConsole = GetStdHandle(STD_OUTPUT_HANDLE);
        SetConsoleTextAttribute(hConsole, clr);


//the above code displays colorful background. if
you want colorful then you can remove the above
comment but not the code, only comment//
}




///HEERE PRINTF STYLE FUNCTION


void pwellcome(){
        ccolor(26);


        char welcome[50]="Welcome";
        char welcome2[50]=" To";
        char welcome3[50]=" Food Information";
        char welcome4[50]=" And Order System";
        printf("\n\n\n\n\n\t\t\t");
        for(int wlc=0; wlc<strlen(welcome);wlc++){


                cout<<welcome[wlc];
```

```cpp
            Sleep(100);
    }
    ccolor(26);
    printf("\n\n\t\t\t\t ");
    for(int wlc2=0; wlc2<strlen(welcome2) ;wlc2++){


        cout<<welcome2[wlc2];
        Sleep(100);
    }
    ccolor(26);
    cout<<"\n\n\n\t\t\t ";
    for(int wlc3=0; wlc3<strlen(welcome3) ;wlc3++){
        if(welcome3[wlc3]!='D'){


            cout<<welcome3[wlc3];
        }
        else{


            cout<<welcome3[wlc3];
        }


        Sleep(100);
    }
    ccolor(26);
    cout<<"\n\n\n\t\t\t\t ";
    for(int wlc3=0; wlc3<strlen(welcome4) ;wlc3++){
        if(welcome4[wlc3]!='A' &&
welcome4[wlc3]!='E'){


            cout<<welcome4[wlc3];
        }
        else{


            cout<<welcome4[wlc3];
        }
        Sleep(100);
```

```cpp
		}
		ccolor(26);


}
void loadingbar(void){


	for (int i=15;i<=100;i+=5){


		cls();


		printf("\n\n\n\n\n\n\n\t\t\t\t");
		cout<<i<<" % Loading...\n\n\t\t";


		cout<<"";


		for (int j=0; j<i;j+=2){


			ccolor(160+j);
			cout<<" ";
			ccolor(26);


		}
		Sleep(100);
		if(i==90 || i==50 || i==96 || i==83){
			Sleep(100);
		}


	}


}
void backuploader(void){
```

```cpp
        for (int i=15;i<=100;i+=5){


            cls();
            ccolor(26);


            cout<<"\n\n\n\n\n\n\n\t\t\t\t";
            cout<<i<<" %% Backing UP DATA...\n\n\t\t";


            cout<<"";


            for (int j=0; j<i;j+=2){


                ccolor(120+j);
                cout<<" ";
                ccolor(26);


            }
            Sleep(50);
            if(i==90 || i==50 || i==96 || i==83){
                Sleep(50);
            }
        }


}



void middle1(void){


    cout<<"\n\n\n\n\n\n\n";
}
```

```cpp
void middtab1(void){
    cout<<"\t\t\t\t\t";
}
```

FOOD INFORMATION MANAGEMENT SYSTEM

Program Developed by:

1.Ram     /t/tRoll:1
2.shayam /t/tRoll:2
3.Hari    /t/tRoll:3
3.Rita    /t/tRoll:4

press any key to continue



Welcome

To

Food Information

And Order System

| Item No. | Food Name | Price | In Stock |
|----------|-----------|-------|----------|
| 1 | Pork Ribs | 120.23 | 23 |
| 2 | Chicken Biryani | 100.67 | 13 |
| 3 | Sandwich | 720.83 | 8 |
| 4 | KFC Wings | 70.23 | 46 |
| 5 | Chicken Pizza | 70.23 | 46 |
| 6 | French Fries | 60.23 | 34 |
| 7 | nan roti panari | 257 | 34 |

Place Your Order:

| Item No. | Food Name | Price | In Stock |
|----------|-----------|-------|----------|
| 1 | Pork Ribs | 120.23 | 23 |
| 2 | Chicken Biryani | 100.67 | 13 |
| 3 | Sandwich | 720.83 | 8 |
| 4 | KFC Wings | 70.23 | 46 |
| 5 | Chicken Pizza | 70.23 | 46 |
| 6 | French Fries | 60.23 | 34 |
| 7 | nan roti panari | 257 | 34 |

Place Your Order: 1

| Item No. | Food Name | Price | In Stock |
|---|---|---|---|
| 1 | Pork Ribs | 120.23 | 23 |
| 2 | Chicken Biryani | 100.67 | 13 |
| 3 | Sandwich | 720.83 | 8 |
| 4 | KFC Wings | 70.23 | 46 |
| 5 | Chicken Pizza | 70.23 | 46 |
| 6 | French Fries | 60.23 | 34 |
| 7 | nan roti panari | 257 | 34 |

Place Your Order: 1

Enter Food Quantity : 20

---

Choice item  Pork Ribsits price is 2404.6

1. Confirm to buy this

2. Food List

Press 1 to confirm and 2 to back to list :1

Choice item  Pork Ribsits price is 2404.6

1. Confirm to buy this

2. Food List

Press 1 to confirm and 2 to back to list :1

1. Cash

2. Credit

Select Method Of payment 1-2: 1

---

===>THANK YOU<===

Food Ordered Successfully ...

1. Want Another?

2. Main Menu

Select:

```
===>THANK YOU<===

Food Ordered Successfully ...

1. Want Another?

2. Main Menu


Select: 2
```

```
>> 1. Food Lists

>> 2. Admin Section

>> 3. Exit

=> 4. Admin Panel
```

```
>> 1. Food Lists

>> 2. Admin Section

>> 3. Exit

=> 4. Admin Panel

         3
```

```
                    Thank You For Using Our System.
                    Brought To You By firstyear second part




Have a good time
Process returned 1 (0x1)   execution time : 571.188 s
Press any key to continue.
```