

Team-15



PROBLEM SOLVING WITH PROGRAMMING

GUIDE:- DR.P.PRAVEEN.

B.TECH 1ST YEAR 2ND SEMISTER

PROJECT TITLE:- EASY SHOP

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1. ABSTRACT

This project about a web-based shopping system for an existing platform. The project's main objective is to deliver the online shopping application into android platform. This project is an attempt to provide the advantages of online shopping to customers for a real shopping experience. Users will be able to purchase laptops, mobiles, electronic items, food items, clothing items, vegetables, fruits, stationary etc. Users will be able to add items. Users will be able to reduce the quantity or delete the item. Users will be able to print the bill. Approach firstly a menu will be displayed to the customer. After the selection, all the products with their prices will be displayed. Then the customer will select the products and chooses the quantity. The customer will be able to increase or decrease the number of items. This provides people to available process continues until the shopping is completed. Whenever the Customer Completes, He's/She's shopping, the items, quantity, cost, and finally the total amount to be paid are displayed on the screen along with discount provided. The main goal of this program is to make shopping easier to every Customers, for complete and best shopping experience.

2.Introduction

This project web-based shopping system is more useful in society. This type of online shopping is more convenient to customer to do shopping easier.

We are used technology and developed different method c language in it.

3.Modules description

Software:

Dev-C++ is a free full-featured Integrated development environment distributed under the GNU General Public License for programming in C and C++. It is written in Delphi. It is bundled with, and uses, the MinGW or TDM-GCC 64bit port of the GCC as its compiler.

***Stock:**

After trade, the products will be directed to the stock.

In the stock unit we can get the total quantity available.

***Payment:** Configurable to permit and charge, or authorize only and on conception of in voices. cash on delivery available.

***Customer:** Check the all products and give orders of products.

Check order status and see recently add cart products.

***Products:** Details information about product which is provided by admin.

4.Implementation

Of a Compilation Units as mandated by the standard and to build a standard conforming c implantation consists of a compiler and executable file.

Code:

```
#include<stdio.h>
#include<string.h>
#include<stdlib.h>
void techh_products_product();
void novels();
void shoe();
void delete_techh_products();
void delete_novels();
void delete_shoes();
void change();
void bill();
int
i,n,tid,ti,ne,bid,bi,nb,sid,si,ns,delid,pos=0,chanid=0,j,id,
total,totalt,totaln,totals,hs_no;
long long int ph_no;
char
tech,nch,sch,ch,name[50],state[50],district[50],street[50],city[50];
struct techh_products_products
{
    int id;
    char i_name[50];
    char cpny_name[50];
```

```
        int cost;
        int rating;
};
struct techh_cart
{
    int id;
    char i_name[50];
    int cost;
    int no_items;
}techh[10];
struct novels_cart
{
    int id;
    char i_name[50];
    int cost;
    int no_items;
}nc[10];
struct shoes_cart
{
    int id;
    char brand[50];
    int cost;
    int no_items;
```

```

}sc[10];
struct novels
{
    int id;
    char i_name[50];
    char author_name[50];
    int cost;
    int rating;
};
struct shoes{
    int id;
    char brand[50];
    int cost;
    int rating;
};
main()
{
    printf("-----**Welcome to SR
Online Shopping**-----
");
    int n,ch,ic,p;
    char c;
    do{

```



```

        case
3:printf("Id\tBrand\t\tcost\tRating\n");
        shoe();
        }
        break;
case 2:if(ttechh[0].id!=0)
{
        printf("-----techh_products----
-----\n");
        printf("Id\tName\t\tcost\tNo.of
items\n");
        displaye(ttechh,ti);
}
if(nc[0].id!=0)
{
        printf("-----novels-----
-----\n");
        printf("Id\tName\t\tcost\tNo.of
items\n");
        displayb(nc,bi);
}
if(sc[0].id!=0)
{

```

```

printf("-----Shoes-----
-----\n");

printf("Id\tName\t\tcost\tNo.of
items\n");

displays(sc,si);
}
break;
case 3:if(tchh[0].id!=0)
{
printf("-----tchh_products ---
-----\n");
printf("Id\tName\t\tcost\tNo.of
items\n");

displaye(tchh,ti);
}
if(nc[0].id!=0)
{
printf("-----novels-----
-----\n");

printf("Id\tName\t\tcost\tNo.of
items\n");

displayb(nc,bi);
}
if(sc[0].id!=0)

```

```

        {
            printf("-----Shoes-----\n");
            printf("Id\tName\t\tcost\tNo.of\nitems\n");
            displays(sc,si);
        }
        do
        {
            printf("Enter the id of the product you\nwish to delete:");
            scanf("%d",&delid);
            id=delid/100;
            switch(id)
            {
                case
1:delete_techh_products(delid,ti);
                break;
                case 2:delete_novels(delid,bi);
                break;
                case 3:delete_shoes(delid,si);
                break;
            }

```

```

        printf("\nEnter d to delete more
item:");

        scanf(" %c",&ch);
    }while(ch=='d');
    break;
case 4:if(ttechh[0].id!=0)
{
    printf("-----techh_products----
-----\n");
    printf("Id\tName\t\ttcost\tNo.of
items\n");

    displaye(ttechh,ti);
}
if(nc[0].id!=0)
{
    printf("-----novels-----
-----\n");

    printf("Id\tName\t\ttcost\tNo.of
items\n");

    displayb(nc,bi);
}
if(sc[0].id!=0)
{

```

```

                printf("-----Shoes-----
-----\n");

                printf("Id\tName\t\tpcost\tNo.of
items\n");

                displays(sc,si);
            }
            change();
            break;
        case 5:bill();
        exit(0);
        break;
    }
    printf("press y to display options:");
    scanf(" %c",&c);
}while(c=='y');
}

void techh_products_product()
{
    struct techh_products_products
t1={101,"Laptop","DELL",65990,8};
    struct techh_products_products
t2={102,"Mobile","OPPO",20300,9};
    struct techh_products_products
t3={103,"Oven","PEGION",7999,10};

```

```

    struct techh_products_products
t4={104,"Camera","Canon",75000,7};
    struct techh_products_products
t5={105,"Airpods","BOAT",29999,9};
    printf("%d\t%s\t\t%s\t\t%d\t\t%d\n",t1.id,t1.i_name,
t1.cpny_name,t1.cost,t1.rating);
    printf("%d\t%s\t\t%s\t\t%d\t\t%d\n",t2.id,t2.i_name,
t2.cpny_name,t2.cost,t2.rating);
    printf("%d\t%s\t\t%s\t\t%d\t\t%d\n",t3.id,t3.i_name,
t3.cpny_name,t3.cost,t3.rating);
    printf("%d\t%s\t\t%s\t\t%d\t\t%d\n",t4.id,t4.i_name,
t4.cpny_name,t4.cost,t4.rating);
    printf("%d\t%s\t\t%s\t\t%d\t\t%d\n",t5.id,t5.i_name,
t5.cpny_name,t5.cost,t5.rating);

```

```

do{
    printf("Enter the Id of the product you want to add
to cart:");
    scanf("%d",&tid);
    switch(tid)
    {
        case 101:printf("Enter The no.of %s you want
to add:",t1.i_name);
                scanf("%d",&ne);

```

```

        techh[ti].id=t1.id;
        strcpy(techh[ti].i_name,t1.i_name);
        techh[ti].cost=t1.cost;
        techh[ti].no_items=ne;
        ti++;
        break;
    case 102:printf("Enter The no.of %s you want to
add:",t2.i_name);
        scanf("%d",&ne);
        techh[ti].id=t2.id;
        strcpy(techh[ti].i_name,t2.i_name);
        techh[ti].cost=t2.cost;
        techh[ti].no_items=ne;
        ti++;
        break;
    case 103:printf("Enter The no.of %s you want to
add:",t3.i_name);
        scanf("%d",&ne);
        techh[ti].id=t3.id;
        strcpy(techh[ti].i_name,t3.i_name);
        techh[ti].cost=t3.cost;
        techh[ti].no_items=ne;
        ti++;

```



```

        break;
    case 104:printf("Enter The no.of %s you want to
add:",t4.i_name);
        scanf("%d",&ne);
        techh[ti].id=t4.id;
        strcpy(techh[ti].i_name,t4.i_name);
        techh[ti].cost=t4.cost;
        techh[ti].no_items=ne;
        ti++;
        break;
    case 105:printf("Enter The no.of %s you want to
add:",t5.i_name);
        scanf("%d",&ne);
        techh[ti].id=t5.id;
        strcpy(techh[ti].i_name,t5.i_name);
        techh[ti].cost=t5.cost;
        techh[ti].no_items=ne;
        ti++;
        break;
}
printf("Press e if you want add anymore products
from tech_products:");
scanf(" %c",&tech);

```

```

}while(ttechh=='e');
}
void novels()
{
    struct novels n1={201,"Alchemist","Paulo
Coelho",227,7};
    struct novels n2={202,"THE GREEN ROOM","NAG
MANI",400,9};
    struct novels n3={203,"ULYSSES    ","Htechhtor
",356,8};
    struct novels n4={204,"You Can  ","George
Adams",112,7};
    struct novels n5={205,"Gone Girl","Gillian
Flynn",189,9};
    printf("%d\t%s\t\t\t%s\t\t\t%d\t\t\t%d\n",n1.id,n
1.i_name,n1.author_name,n1.cost,n1.rating);
    printf("%d\t%s\t\t\t%s\t\t\t%d\t\t\t%d\n",n2.id,n
2.i_name,n2.author_name,n2.cost,n2.rating);
    printf("%d\t%s\t\t\t%s\t\t\t%d\t\t\t%d\n",n3.id,n
3.i_name,n3.author_name,n3.cost,n3.rating);
    printf("%d\t%s\t\t\t%s\t\t\t%d\t\t\t%d\n",n4.id,n
4.i_name,n4.author_name,n4.cost,n4.rating);
    printf("%d\t%s\t\t\t%s\t\t\t%d\t\t\t%d\n",n5.id,n
5.i_name,n5.author_name,n5.cost,n5.rating);

```

```

do{
    printf("Enter the Id of the product you want to add
to cart:");
    scanf("%d",&bid);
    switch(bid)
    {
        case 201:printf("Enter The no.of %s you want
to add:",n1.i_name);
            scanf("%d",&nb);
            nc[ti].id=n1.id;
            strcpy(nc[bi].i_name,n1.i_name);
            nc[bi].cost=n1.cost;
            nc[bi].no_items=nb;
            bi++;
            break;
        case 202:printf("Enter The no.of %s you want to
add:",n2.i_name);
            scanf("%d",&nb);
            nc[bi].id=n2.id;
            strcpy(nc[bi].i_name,n2.i_name);
            nc[bi].cost=n2.cost;
            nc[bi].no_items=nb;
            bi++;

```

```

        break;
    case 203:printf("Enter The no.of %s you want to
add:",n3.i_name);
        scanf("%d",&nb);
        nc[bi].id=n3.id;
        strcpy(nc[bi].i_name,n3.i_name);
        nc[bi].cost=n3.cost;
        nc[bi].no_items=nb;
        bi++;
        break;
    case 204:printf("Enter The no.of %s you want to
add:",n4.i_name);
        scanf("%d",&nb);
        nc[bi].id=n4.id;
        strcpy(nc[bi].i_name,n4.i_name);
        nc[bi].cost=n4.cost;
        nc[bi].no_items=nb;
        bi++;
        break;
    case 205:printf("Enter The no.of %s you want to
add:",n5.i_name);
        scanf("%d",&nb);
        nc[bi].id=n5.id;

```

```

        strcpy(nc[bi].i_name,n5.i_name);
        nc[bi].cost=n5.cost;
        nc[bi].no_items=nb;
        bi++;
    break;
}
    printf("Press b if you want add anymore products
from novels:");
    scanf(" %c",&nch);
}while(nch=='b');
}
void shoe()
{
    struct shoes s1={301,"NIKE  ",5698,7};
    struct shoes s2={302,"BATA  ",5999,8};
    struct shoes s3={303,"PUMA  ",2999,9};
    struct shoes s4={304,"KERING ",3998,6};
    struct shoes s5={305,"SKtechhERS",3985,9};

    printf("%d\t%s\t%d\t%d\n",s1.id,s1.brand,s1.cost,s1.ra
ting);

    printf("%d\t%s\t%d\t%d\n",s2.id,s2.brand,s2.cost,s2.ra
ting);

```

```
printf("%d\t%s\t%d\t%d\n",s3.id,s3.brand,s3.cost,s3.rating);
```

```
printf("%d\t%s\t%d\t%d\n",s4.id,s4.brand,s4.cost,s4.rating);
```

```
printf("%d\t%s\t%d\t%d\n",s5.id,s5.brand,s5.cost,s5.rating);
```

```
do{
```

```
    printf("Enter the Id of the product you want to add to cart:");
```

```
    scanf("%d",&sid);
```

```
    switch(sid)
```

```
{
```

```
        case 301:printf("Enter The no.of %s shoes you want to add:",s1.brand);
```

```
            scanf("%d",&ns);
```

```
            sc[si].id=s1.id;
```

```
            strcpy(sc[si].brand,s1.brand);
```

```
            sc[si].cost=s1.cost;
```

```
            sc[si].no_items=ns;
```

```
            si++;
```

```
        break;
```

```
case 302:printf("Enter The no.of %s shoes you  
want to add:",s2.brand);
```

```
scanf("%d",&ns);  
sc[si].id=s2.id;  
strcpy(sc[si].brand,s2.brand);  
sc[si].cost=s2.cost;  
sc[si].no_items=ns;  
si++;
```

```
break;
```

```
case 303:printf("Enter The no.of %s shoes you  
want to add:",s3.brand);
```

```
scanf("%d",&ns);  
sc[si].id=s3.id;  
strcpy(sc[si].brand,s3.brand);  
sc[si].cost=s3.cost;  
sc[si].no_items=ns;  
si++;
```

```
break;
```

```
case 304:printf("Enter The no.of %s shoes you  
want to add:",s4.brand);
```

```
scanf("%d",&ns);  
sc[si].id=s4.id;  
strcpy(sc[si].brand,s4.brand);
```

```

        sc[si].cost=s4.cost;
        sc[si].no_items=ns;
        si++;
    break;

    case 305:printf("Enter The no.of %s shoes you
want to add:",s5.brand);
        scanf("%d",&ns);
        sc[si].id=s5.id;
        strcpy(sc[si].brand,s5.brand);
        sc[si].cost=s5.cost;
        sc[si].no_items=ns;
        si++;
    break;
}

    printf("Press s if you want add anymore products
from shoess:");
    scanf(" %c",&sch);
}while(sch=='s');
}

displaye(struct techh_cart techh[],int(n))
{
    for(i=0;i<n;i++)

```



```

        printf("%d\t%s\t\t%d\t%d\n",techh[i].id,techh[i].i
_name,techh[i].cost,techh[i].no_items);
    }
displayb(struct novels_cart nc[],int(n))
{
    for(i=0;i<n;i++)
        printf("%d\t%s\t%d\t%d\n",nc[i].id,nc[i].i_name,n
c[i].cost,nc[i].no_items);
}
displays(struct shoes_cart sc[],int(n))
{
    for(i=0;i<n;i++)
        printf("%d\t%s\t%d\t%d\n",sc[i].id,sc[i].brand,sc[i]
.cost,sc[i].no_items);
}
void change()
{
    do
    {
        printf("Enter the Id of the product you wish to
change the quantity:");
        scanf("%d",&chanid);
        for(i=0;i<ti;i++)
        {

```

```

        if(chanid==techh[i].id)
        {
            printf("Enter the no.of quatities you want:");
            scanf("%d",&techh[i].no_items);
            break;
        }
    }
    pos=0;
    for(i=0;i<bi;i++)
    {
        if(chanid==nc[i].id)
        {
            printf("Enter the no.of quatities you want:");
            scanf("%d",&nc[i].no_items);
            break;
        }
    }
    pos=0;
    for(i=0;i<si;i++)
    {
        if(chanid==sc[i].id)
        {
            printf("Enter the no.of quatities you want:");

```

```

        scanf("%d",&sc[i].no_items);
        break;
    }
}

printf("-----Product Quantity
changed Succesfully-----
\n\n");

printf("Enter c to change the quantity of more
items:");

scanf(" %c",&ch);
}while(ch=='c');
}

void delete_techh_products(delid,n)
{
    pos=0;
    for(i=0;i<n;i++)
    {
        pos++;
        if(techh[i].id==delid)
        {
            for(j=pos-1;j<n;j++)
            techh[j]=techh[j+1];
            ti--;
        }
    }
}

```

```

        }
    }
    printf("-----Item deleted
    Sucessfully-----");
}
void delete_novels(delid,n)
{
    pos=0;
    for(i=0;i<n;i++)
    {
        pos++;
        if(nc[i].id==delid)
        {
            for(j=pos-1;j<n;j++)
                nc[j]=nc[j+1];
            bi--;
        }
    }
    printf("-----Item deleted
    Sucessfully-----");
}
void delete_shoes(delid,n)
{

```

```

pos=0;
for(i=0;i<n;i++)
{
    pos++;
    if(sc[i].id==delid)
    {
        for(j=pos-1;j<n;j++)
            sc[j]=sc[j+1];
        si--;
    }
}
printf("-----Item deleted
Sucessfully-----");
}
void bill()
{
    printf("Please Enter your Name:");
    scanf("%s",name);
    printf("Enter Phone Number:");
    scanf("%lld",&ph_no);
    printf("ENTER ADDRESS");
    printf("\nHouse Number:");
    scanf("%d",&hs_no);
}

```

```

printf("Street:");
scanf("%s",street);
printf("Town/City:");
scanf("%s",city);
printf("District:");
scanf("%s",district);
printf("State:");
scanf("%s",state);
if(ttechh[0].id!=0)
{
    printf("\n-----techh_products
Products-----\n");
    for(i=0;i<ti;i++)
    {

        printf("ID:%d\ni_name:%s\ncost:%d\nNo_Items:%
d\n",techh[i].id,techh[i].i_name,techh[i].cost,techh[i].n
o_items);
        totalt+=techh[i].cost*techh[i].no_items;
    }
}

if(totalt!=0)
{

```

```

        printf("-----\n");
    }
    printf("Total techh_products Bill=%d\n",totalt);
    printf("-----\n");
}
if(nc[0].id!=0)
{
    printf("-----novels-----\n");
    for(i=0;i<bi;i++)
    {

        printf("ID:%d\nnovels_Name:%s\ncost:%d\nNo_Items:%d\n",nc[i].id,nc[i].i_name,nc[i].cost,nc[i].no_items);

        totaln+=nc[i].cost*nc[i].no_items;
    }
}
if(totaln!=0)
{
    printf("-----\n");
    printf("Total novels Bill=%d\n",totaln);
}

```

```

        printf("-----\n");
    }
    if(sc[0].id!=0)
    {
        printf("-----Shoes-----\n");

        for(i=0;i<si;i++)
        {

            printf("ID:%d\nBrand_Name:%s\ncost:%d\nNo_Items:%d\n",sc[i].id,sc[i].brand,sc[i].cost,sc[i].no_items);
            totals+=sc[i].cost*sc[i].no_items;
        }
    }

    if(totals!=0)
    {
        printf("-----\n");
        printf("Total Shoes Bill=%d\n",totals);
        printf("-----\n");
    }

```



```

        total=total+totaln+totals;
        printf("-----\n");
        printf("TOTAL BILL=%d\n",total);
        printf("-----\n");
        printf("-----**Thank You For Buying
%s**-----",name);
    }

```

Output:

```

-----**Welcome to SR Online Shopping**-----

1.Display Items
2.CART
3.Delet
4.Change the quantity
5.BILLING

enter yor choice:1

1.techh_products
2.novels
3.Shoes
choose the kind of item you want to buy:2

Id      Name                Author Name          cost          Rating
201     Alchemist                Paulo Coelho         227           7
202     THE GREEN ROOM          NAG MANI             400           9
203     ULYSSES                  Htechhtor           356           8
204     You Can                  George Adams         112           7
205     Gone Girl                Gillian Flynn        189           9
Enter the Id of the product you want to add to cart:205
Enter The no.of Gone Girl you want to add:5
Press b if you want add anymore products from novels:k
press y to display options:y


1.Display Items
2.CART
3.Delet
4.Change the quantity
5.BILLING

enter yor choice:4
-----novels-----
Id      Name                cost    No.of items
205     Gone Girl           189     5
Enter the Id of the product you wish to change the quantity:205
Enter the no.of quatities you want:1
-----Product Quantity changed Succesfully-----

Enter c to change the quantity of more items:m
press y to display options:n

-----
Process exited after 94.54 seconds with return value 110
Press any key to continue . . . █

```

```

-----**Welcome to SR Online Shopping**-----

1.Display Items
2.CART
3.Delet
4.Change the quantity
5.BILLING

enter yor choice:1

1.techh_products
2.novels
3.Shoes
choose the kind of item you want to buy:2

```

Id	Name	Author Name	cost	Rating
201	Alchemist	Paulo Coelho	227	7
202	THE GREEN ROOM	NAG MANI	400	9
203	ULYSSES	Htechhtor	356	8
204	You Can	George Adams	112	7
205	Gone Girl	Gillian Flynn	189	9

```

Enter the Id of the product you want to add to cart:202
Enter The no.of THE GREEN ROOM you want to add:2
Press b if you want add anymore products from novels:b
Enter the Id of the product you want to add to cart:203
Enter The no.of ULYSSES you want to add:2
Press b if you want add anymore products from novels:e
press y to display options:y

1.Display Items
2.CART
3.Delet
4.Change the quantity
5.BILLING

enter yor choice:2
-----novels-----

```

Id	Name	cost	No.of items
202	THE GREEN ROOM	400	2
203	ULYSSES	356	2

```

press y to display options:n
-----
Process exited after 114.6 seconds with return value 110
Press any key to continue . . .

```

```

-----**Welcome to SR Online Shopping**-----

1.Display Items
2.CART
3.Delet
4.Change the quantity
5.BILLING

enter yor choice:1

1.techh_products
2.novels
3.Shoes
choose the kind of item you want to buy:3
Id      Brand      cost  Rating
301     NIKE          5698   7
302     BATA          5999   8
303     PUMA           2999   9
304     KERING         3998   6
305     SKtechhERS     3985   9
Enter the Id of the product you want to add to cart:301
Enter The no.of NIKE shoes you want to add:3
Press s if you want add anymore products from shoess:s
Enter the Id of the product you want to add to cart:302
Enter The no.of BATA shoes you want to add:4
Press s if you want add anymore products from shoess:h
press y to display options:y

1.Display Items
2.CART
3.Delet
4.Change the quantity
5.BILLING

enter yor choice:3
-----Shoes-----
Id      Name      cost  No.of items
301     NIKE          5698   3
302     BATA          5999   4
Enter the id of the product you wish to delete:302
-----Item deleted Sucessfully-----
Enter d to delete more item:j
press y to display options:n

-----
Process exited after 78.15 seconds with return value 110

```

```

-----**Welcome to SR Online Shopping**-----

1.Display Items
2.CART
3.Delet
4.Change the quantity
5.BILLING

enter yor choice:1

1.techh_products
2.novels
3.Shoes
choose the kind of item you want to buy:2

```

Id	Name	Author Name	cost	Rating
201	Alchemist	Paulo Coelho	227	7
202	THE GREEN ROOM	NAG MANI	400	9
203	ULYSSES	Htechhtor	356	8
204	You Can	George Adams	112	7
205	Gone Girl	Gillian Flynn	189	9

```

Enter the Id of the product you want to add to cart:205
Enter The no.of Gone Girl you want to add:5
Press b if you want add anymore products from novels:k
press y to display options:y

1.Display Items
2.CART
3.Delet
4.Change the quantity
5.BILLING

enter yor choice:4
-----novels-----

```

Id	Name	cost	No.of items
205	Gone Girl	189	5

```

Enter the Id of the product you wish to change the quantity:205
Enter the no.of quatities you want:1
-----Product Quantity changed Succesfully-----

Enter c to change the quantity of more items:m
press y to display options:n

-----
Process exited after 94.54 seconds with return value 110
Press any key to continue . . . █

```

-----**Welcome to SR Online Shopping**-----

- 1.Display Items
- 2.CART
- 3.Delet
- 4.Change the quantity
- 5.BILLING

enter yor choice:1

- 1.techh_products
- 2.novels
- 3.Shoes

choose the kind of item you want to buy:1

Id	Item	Company	cost	Rating
101	Laptop	DELL	65990	8
102	Mobile	OPPO	20300	9
103	Oven	PEGION	7999	10
104	Camera	Canon	75000	7
105	Airpods	BOAT	29999	9

Enter the Id of the product you want to add to cart:105

Enter The no.of Airpods you want to add:3

Press e if you want add anymore products from tech_products:d

press y to display options:y

- 1.Display Items
- 2.CART
- 3.Delet
- 4.Change the quantity
- 5.BILLING

enter yor choice:5

Please Enter your Name:sri

Enter Phone Number:9856247895

ENTER ADDRESS

House Number:10-1-43

Street:Town/City:hananmkonda

District:warangal

State:telangana

-----techh_products Products-----

ID:105

i_name:Airpods

cost:29999

No_Items:3

Total techh_products Bill=89997

```

1.Display Items
2.CART
3.Delet
4.Change the quantity
5.BILLING

enter yor choice:5
Please Enter your Name:sri
Enter Phone Number:9876542587
ENTER ADDRESS
House Number:10-1-43
Street:Town/City:hanamkonda
District:warangal
State:telangana

-----techh_products Products-----
ID:105
i_name:Airpods
cost:29999
No_Items:3
-----
Total techh_products Bill=89997
-----
TOTAL BILL=89997
-----
-----**Thank You For Buying sri**-----
-----
Process exited after 91.65 seconds with return value 0
Press any key to continue . . . █

```

6. CONCLUSION

The project entitled “Easy Shop” very convenient for the Customers to do online shopping easier. The main objective of the online shopping system is to manage the details of shopping, internet, payment, bills, Customer. This system is very convenient for customer or users to buy technical, novels, shoes items. It can able to give you clear or proper information, and can be obtained easily and accurately.