



Restudent Food Order Card



Using JavaScript (Function, Array, Loop, Object & if-else)

Today I made a small project, where the restaurant has a menu card or a variety of food items. From that card the customer can add and remove the food of their choice to their basket and also reduce or increase the quantity.

***Watch the Restudent Food Order Card:**

Restudent Food Order Table

127.0.0.1:5500/Restudent_Food_Order_Table.html

Home About Contact Gallery

Enter your item name Search

Menu Card			
NO	Food Name	Price(Rs.)	Cart
1	Tea	10	ADD
2	Coffee	20	ADD
3	Icecream	10	ADD
4	Fuchka	15	ADD

35°C Partly sunny

ENG IN 13:15 16-04-2022

***Add Foods in The Basket**

Restudent Food Order Table

127.0.0.1:5500/Restudent_Food_Order_Table.html

HomeAboutContactGallery

127.0.0.1:5500 says
4.Fuchka Price 15 Add your Bucket !

Enter your item nameSearch

Menu Card

NO	Food Name	Price(Rs.)	
1	Tea	10	ADD
2	Coffee	20	ADD
3	Icecream	10	ADD
4	Fuchka	15	ADD

Order Bucket

NO	Food Name	Price(Rs.)	Quantity	Total	Action	Delete
1	Tea	10	2	20	+	- Delete
3	Icecream	10	2	20	+	- Delete

---Thank You Visit Again--- || Your Total Payable Value: 40

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35°C Partly sunny

16-04-2022 13:22

*How to Work the Array:

Restudent Food Order Table

127.0.0.1:5500/Restudent_Food_Order_Table.html

HomeAboutContactGallery

Enter your item nameSearch

Menu Card

NO	Food Name	Price(Rs.)	Cart
1	Tea	10	ADD
2	Coffee	20	ADD
3	Icecream	10	ADD
4	Fuchka	15	ADD

Order Bucket

NO	Food Name	Price(Rs.)	Quantity	Total	Action	Delete
1	Tea	10	1	10	+	- Delete
2	Coffee	20	1	20	+	- Delete
4	Fuchka	15	1	15	+	- Delete

---Thank You Visit Again--- || Your Total Payable Value: 45

15

Restudent_Food_Order_Table.html:434

Array(3)

0: {no: '1', name: 'Tea', price: '10', quantity: 1}

1: {no: '2', name: 'Coffee', price: '20', quantity: 1}

2: {no: '4', name: 'Fuchka', price: '15', quantity: 1}

35°C Partly sunny

16-04-2022 13:18

*Click to Action + Button:

Restudent Food Order Table

127.0.0.1:5500/Restudent_Food_Order_Table.html

Home About Contact Gallery

Enter your item name Search

Menu Card			
NO	Food Name	Price(Rs.)	Cart
1	Tea	10	ADD
2	Coffee	20	ADD
3	Icecream	10	ADD
4	Fuchka	15	ADD

Order Bucket						
NO	Food Name	Price(Rs.)	Quantity	Total	Action	Delete
1	Tea	10	3	30	+	- Delete
2	Coffee	20	2	40	+	- Delete
4	Fuchka	15	2	30	+	- Delete

---*--- Thank You Visit Again ---*--- || Your Total Payable Value: 100

```

(3) [(-), (-), (-)]
0: {no: '1', name: 'Tea', price: '10', quantity: 3}
1: {no: '2', name: 'Coffee', price: '20', quantity: 2}
2: {
  name: "Fuchka",
  no: "4",
  price: "15",
  quantity: 2,
  [[Prototype]]: Object
}
length: 3
[[Prototype]]: Array(0)
  
```

*Click to Action — Button:

Restudent Food Order Table

127.0.0.1:5500/Restudent_Food_Order_Table.html

Home About Contact Gallery

127.0.0.1:5500 says
3. Are you sure delete all Icecream

OK Cancel

Enter your item name Search

Menu Card			
NO	Food Name	Price(Rs.)	Cart
1	Tea	10	ADD
2	Coffee	20	ADD
3	Icecream	10	ADD
4	Fuchka	15	ADD

Order Bucket						
NO	Food Name	Price(Rs.)	Quantity	Total	Action	Delete
1	Tea	10	4	40	+	- Delete
3	Icecream	10	1	10	+	- Delete
4	Fuchka	15	3	45	+	- Delete

---*--- Thank You Visit Again ---*--- || Your Total Payable Value: 95

*When Click to Delete:

The screenshot shows a web browser window with the URL `127.0.0.1:5500/Restudent_Food_Order_Table.html`. The application has a navigation bar with links: Home, About, Contact, and Gallery. A search bar is located on the right with the placeholder text "Enter your item name" and a "Search" button. A modal dialog box is open in the center, displaying the text "127.0.0.1:5500 says" and "4.Are you sure delete the Fuchka list !", with "OK" and "Cancel" buttons. The main content area contains two tables: "Menu Card" and "Order Bucket".

NO	Food Name	Price(Rs.)	
1	Tea	10	ADD
2	Coffee	20	ADD
3	Icecream	10	ADD
4	Fuchka	15	ADD

NO	Food Name	Price(Rs.)	Quantity	Total	Action	Delete
1	Tea	10	4	40	+	- Delete
4	Fuchka	15	3	45	+	- Delete

---*--- Thank You Visit Again ---*--- || Your Total Payable Value: 85

*Then watch the basket:

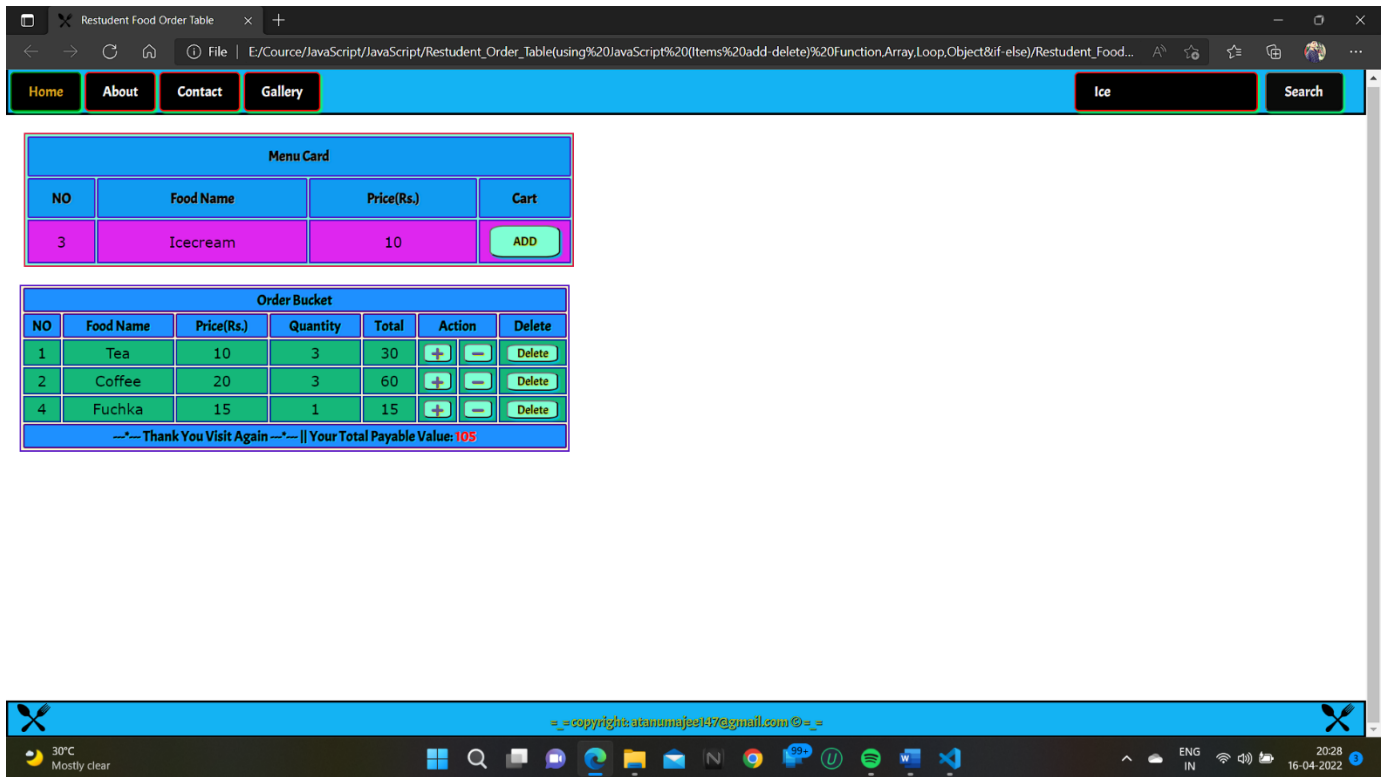
The screenshot shows the same web application after the deletion of the Fuchka item. The "Menu Card" table now only lists Tea, Coffee, and Icecream. The "Order Bucket" table shows that the quantity of Tea has increased to 5, and the total payable value has been updated to 40.

NO	Food Name	Price(Rs.)	Cart
1	Tea	10	ADD
2	Coffee	20	ADD
3	Icecream	10	ADD

NO	Food Name	Price(Rs.)	Quantity	Total	Action	Delete
1	Tea	10	5	50	+	- Delete

---*--- Thank You Visit Again ---*--- || Your Total Payable Value: 40

***Watch the Search Bar:**



This Project create only for practice HTML, CSS, JavaScript Language

Editor: Visual Studio Code

Thanks for watching my project

Created By Atanu Majee

Link: <https://github.com/atanumajee147/>