

# **Web Technology Project**

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Submitted to: Mrs.Komal Singh



**START**

# Overview



## Topic: Shopping Cart Website

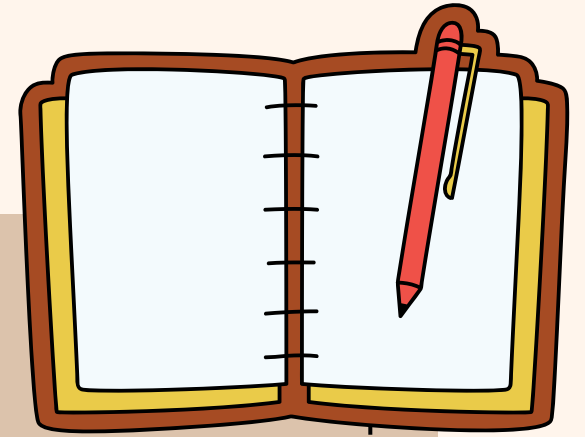
An "Online Shopping Cart Website" is a web-based platform designed to facilitate e-commerce by allowing users to browse, select, and purchase products or services online. Customers can add new products, delete and update products in the cart, and check the products from the cart.

Frontend: HTML, CSS, Javascript

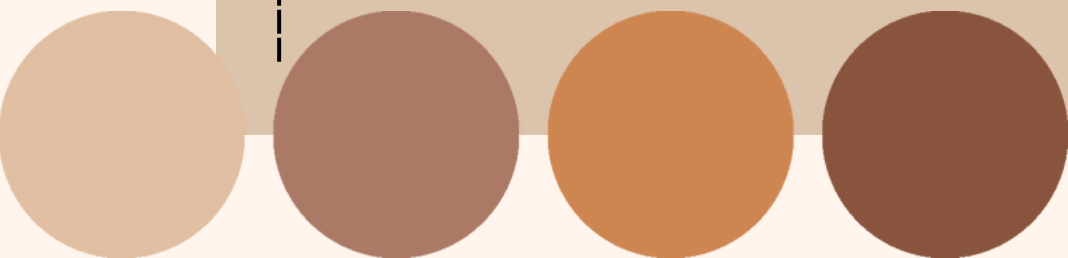
Backend: PHP and MySQL



# Project Goals



- Hands-On Web Development Skills
- Database Integration
- Server-Side Programming
- Project Management
- Real-World Application
- Creativity and Innovation



# DataBase Connectivity

localhost/phpmyadmin/index.php?route=/database/structure&db=shop\_db

Apps YouTube ChatGPT Yahoo Mail LinkedIn Instagram GitHub

Server: 127.0.0.1 » Database: shop\_db

Structure SQL Search Query Export Import Operations Privileges Routines Events Triggers Design

Filters

Containing the word:

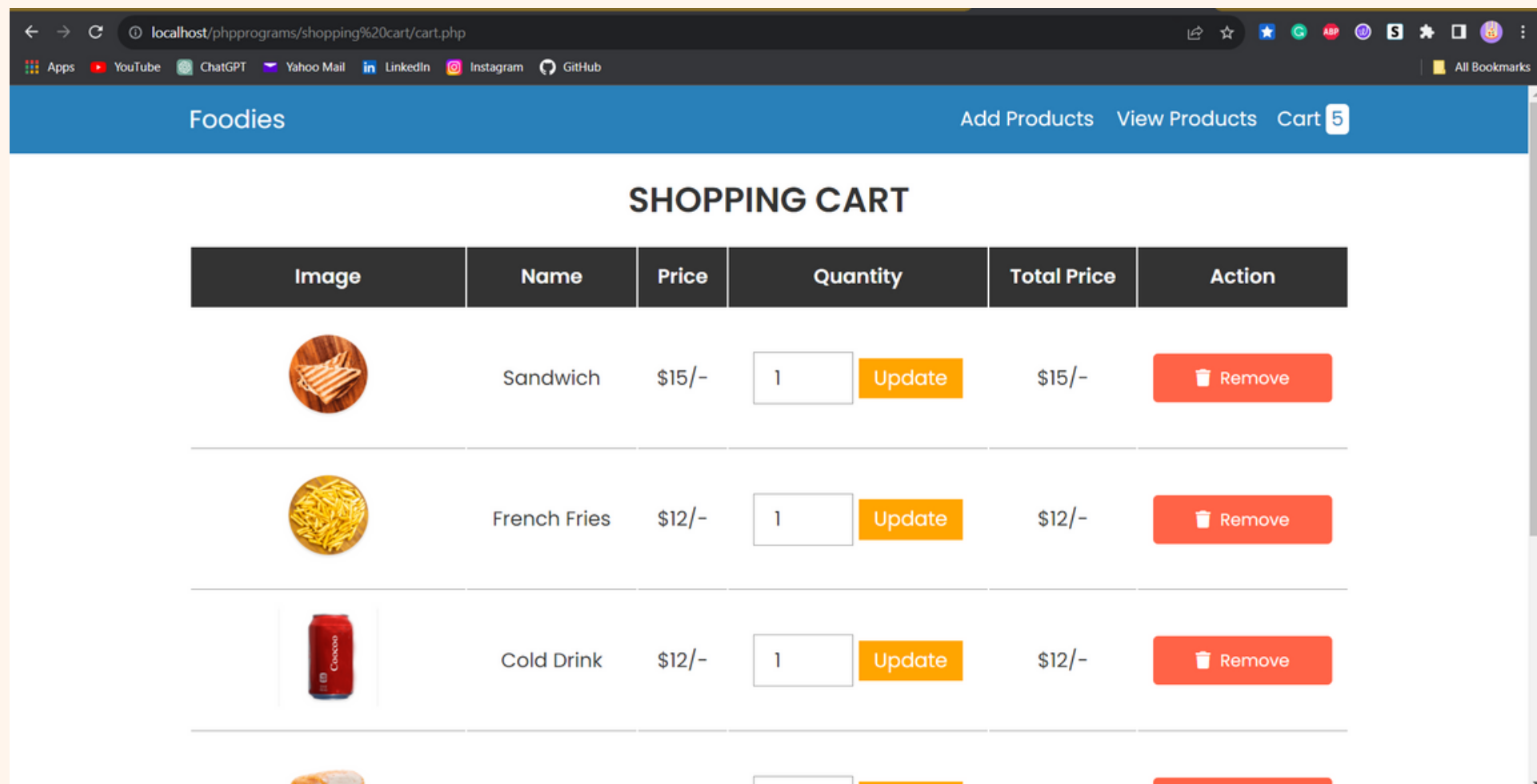
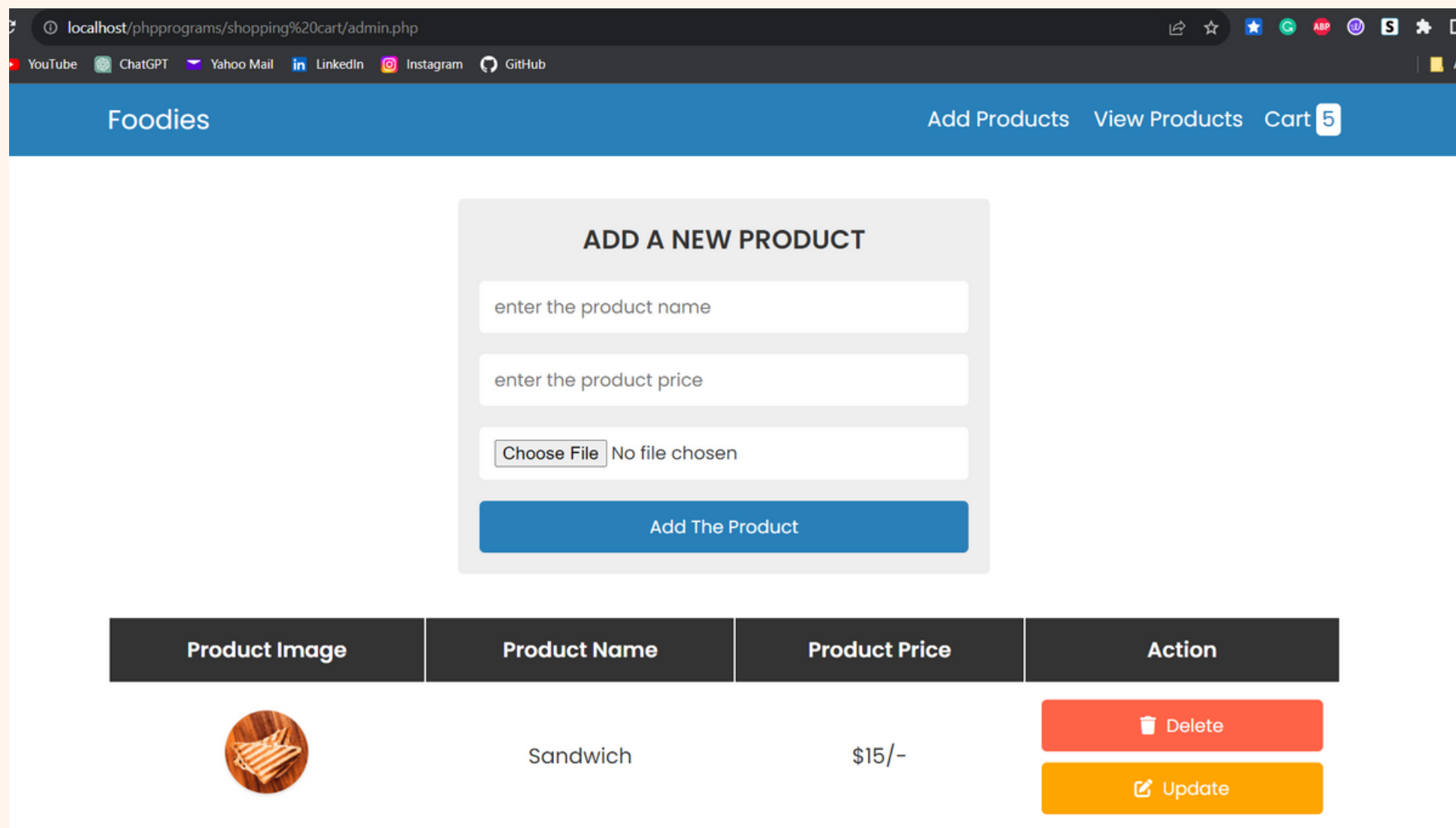
	Table	Action	Rows	Type	Collation	Size	Overhead
<input type="checkbox"/>	cart	★ Browse Structure Search Insert Empty Drop	5	InnoDB	utf8mb4_general_ci	16.0 KiB	-
<input type="checkbox"/>	order	★ Browse Structure Search Insert Empty Drop	1	InnoDB	utf8mb4_general_ci	16.0 KiB	-
<input type="checkbox"/>	products	★ Browse Structure Search Insert Empty Drop	6	InnoDB	utf8mb4_general_ci	32.0 KiB	-
3 tables Sum			12	InnoDB	utf8mb4_general_ci	64.0 KiB	0 B

☐ Check all With selected:

Print Data dictionary

Create new table

Table name  Number of columns

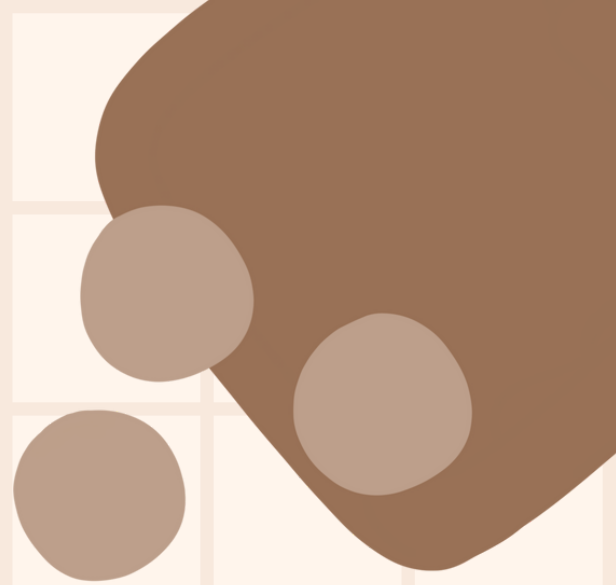
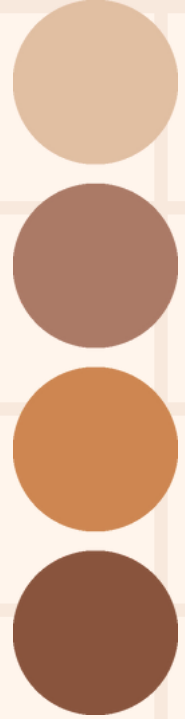


# Website Snapshots

# Conclusion

The purpose of the project is to apply your web technology knowledge to create a practical, functional, and educational online shopping cart website. It's a great way to gain hands-on experience, deepen your understanding of web development, and prepare for a career in web technology or related fields.





THANK YOU  
SO MUCH!

