

CS 6320

Web Programming Languages CS

6314.001

Project: Artist Portfolio

Team # 26

Group Details

| Name | NetID |
|--------------------------|--------------|
| Nada Tade | NXT180027 |
| Rakesh Kumar Mahato | RKM190000 |
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Project Description:

This website is an edited collection of Taba Chake's best work, intended to showcase his music.

Website-name: Taba Chake

PAGES:

1. HOME: The first page user sees when the website opens.
2. ABOUT US: This page gives a brief look into the details about the artist's life and journey.
3. MUSIC: A collection of all the music videos uploaded by the artist.
4. EVENTS: A page with details about the artist's upcoming tours with options to check out the venue and book tickets.
5. MERCHANDISE: A collection of the artist's official merchandise. Merchandise includes his music albums as well.
6. GALLERY: A collection of official photos taken at tours, shows, photoshoots.
7. CONTACT US: A page that has an option to send a message to the artist's official team.
8. LOGIN: Login page for registered users who wish to buy merchandise or music.
9. SIGNUP: Registration page for new users.
10. ADMIN: Login page for the administrator who has special privileges and can make edits to all the pages.
11. CART: This page will contain the items added to cart for purchase.
12. TRANSACTION HISTORY: To see the previous transactions by the user.

LANGUAGES/ FRAMEWORKS:

- PHP
- MYSQL
- JAVASCRIPT
- HTML
- CSS
- AJAX
- JQUERY

Database Design:

Name of the database: portfolio

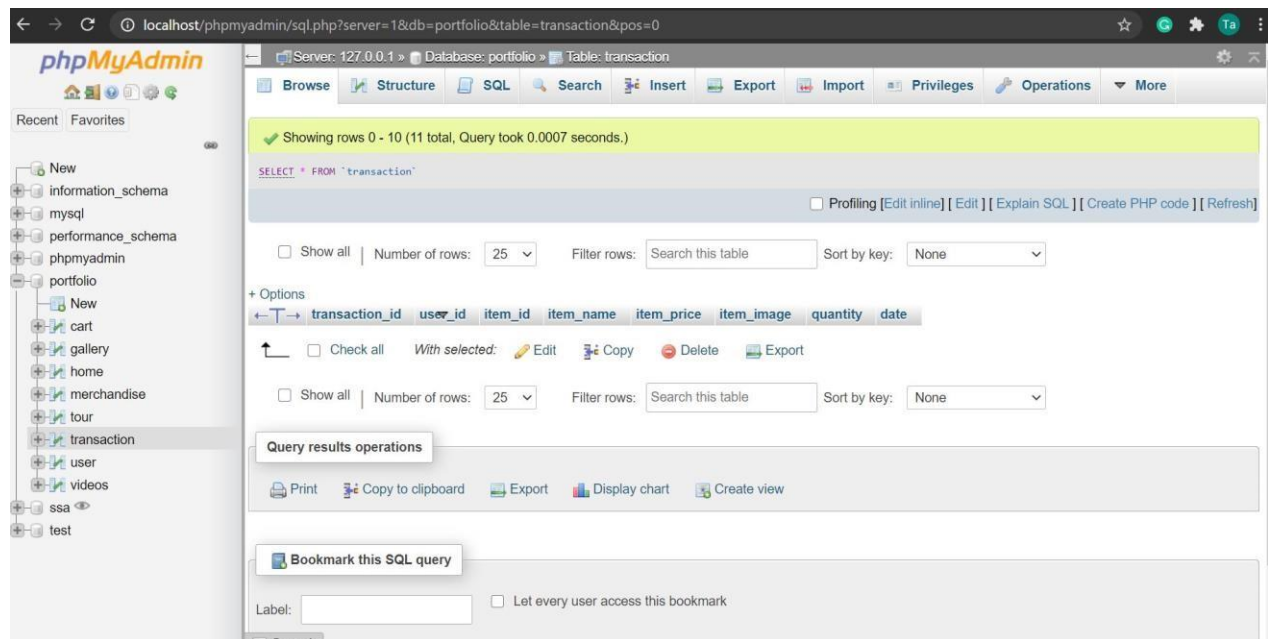


Table: merchandise

The screenshot shows the phpMyAdmin interface for the 'merchandise' table. The table has 7 columns: merch_id, item_type, item_name, item_price, item_image, and gender. There are 12 rows of data, all with item_type 'merch'.

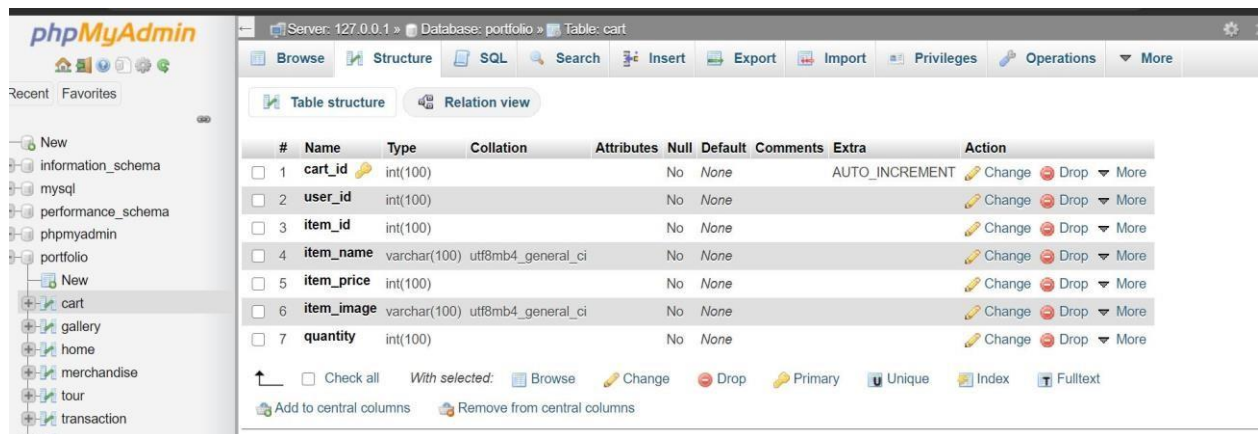
| merch_id | item_type | item_name | item_price | item_image | gender |
|----------|-----------|----------------------|------------|--------------------------|--------|
| 3 | merch | tshirt_black_female | 20 | tshirt_black_female.jpg | f |
| 18 | merch | tshirt_white_female | 10 | tshirt_white_female.jpg | f |
| 19 | merch | tshirt_orange_female | 10 | tshirt_orange_female.jpg | f |
| 22 | merch | tshirt_white_female | 12 | tshirt_white_female.jpg | f |
| 24 | merch | tshirt_orange_female | 15 | tshirt_orange_female.jpg | f |
| 26 | merch | tshirt_black_female | 10 | tshirt_black_female.jpg | f |
| 27 | merch | tshirt_black_female | 15 | tshirt_black_female.jpg | f |
| 33 | merch | tshirt_black_female | 100 | tshirt_orange_female.jpg | f |
| 11 | merch | tshirt_white_male | 10 | tshirt_white_male.jpg | m |
| 12 | merch | tshirt_grey_male | 15 | tshirt_grey_male.jpg | m |
| 23 | merch | tshirt_grey_male | 15 | tshirt_grey_male.jpg | m |
| 25 | merch | tshirt_white_male | 20 | tshirt_white_male.jpg | m |
| 28 | merch | tshirt_white_male | 10 | tshirt_white_male.jpg | m |
| 29 | merch | tshirt_grey_male | 15 | tshirt_grey_male.jpg | m |

Table: cart

The screenshot shows the phpMyAdmin interface for the 'cart' table. The table has 7 columns: cart_id, user_id, item_id, item_name, item_price, item_image, and quantity. There are 6 rows of data.

| cart_id | user_id | item_id | item_name | item_price | item_image | quantity |
|---------|---------|---------|----------------------|------------|--------------------------|----------|
| 54 | 2 | 3 | tshirt_black_female | 20 | tshirt_black_female.jpg | 2 |
| 55 | 2 | 11 | tshirt_white_male | 10 | tshirt_white_male.jpg | 1 |
| 56 | 2 | 12 | tshirt_grey_male | 15 | tshirt_grey_male.jpg | 1 |
| 57 | 2 | 18 | tshirt_white_female | 10 | tshirt_white_female.jpg | 1 |
| 58 | 2 | 19 | tshirt_orange_female | 10 | tshirt_orange_female.jpg | 1 |
| 59 | 2 | 22 | tshirt_white_female | 12 | tshirt_white_female.jpg | 1 |

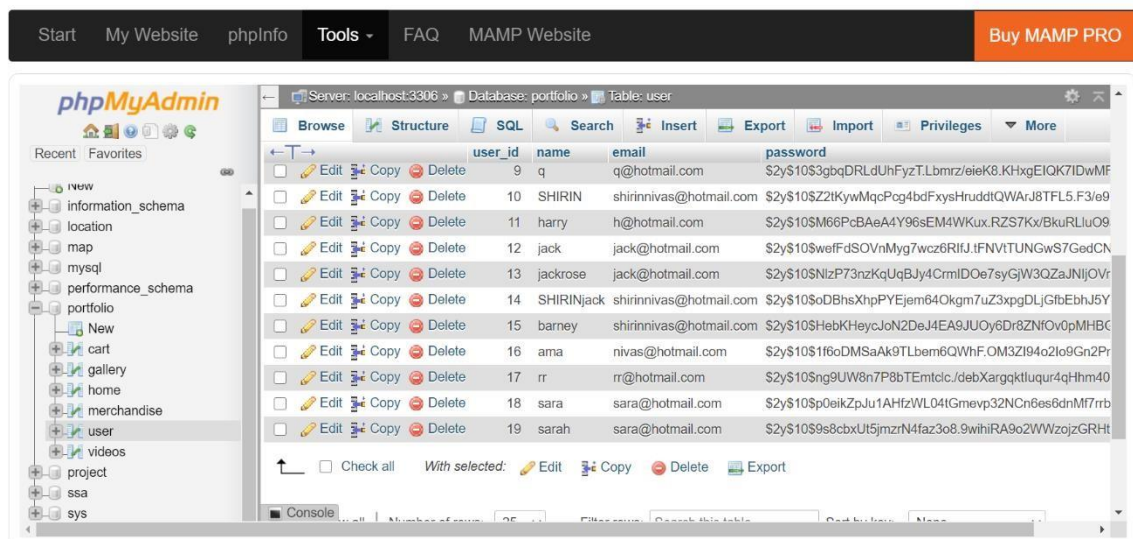
Table: cart structure



The screenshot shows the phpMyAdmin interface for the 'portfolio' database. The 'Table structure' tab is selected for the 'cart' table. The table has 7 columns: cart_id, user_id, item_id, item_name, item_price, item_image, and quantity. The 'cart_id' column is the primary key and is auto-incrementing.

| # | Name | Type | Collation | Attributes | Null | Default | Comments | Extra | Action |
|---|------------|--------------|--------------------|------------|------|---------|----------|----------------|------------------|
| 1 | cart_id | int(100) | | | No | None | | AUTO_INCREMENT | Change Drop More |
| 2 | user_id | int(100) | | | No | None | | | Change Drop More |
| 3 | item_id | int(100) | | | No | None | | | Change Drop More |
| 4 | item_name | varchar(100) | utf8mb4_general_ci | | No | None | | | Change Drop More |
| 5 | item_price | int(100) | | | No | None | | | Change Drop More |
| 6 | item_image | varchar(100) | utf8mb4_general_ci | | No | None | | | Change Drop More |
| 7 | quantity | int(100) | | | No | None | | | Change Drop More |

Table: user



The screenshot shows the phpMyAdmin interface for the 'portfolio' database. The 'Browse' tab is selected for the 'user' table. The table contains 10 rows of user data. The columns are user_id, name, email, and password.

| user_id | name | email | password |
|---------|------------|-------------------------|------------------------------------------------------|
| 9 | q | q@hotmail.com | \$2y\$10\$3gbqDRLdUhFyzT.Lbmrz/eieK8.KHxgEIQK7IDwMF |
| 10 | SHIRIN | shirinnivas@hotmail.com | \$2y\$10\$Z2tKywMqcPog4bdFxyshruddtQWARJ8TFL5.F3/e9 |
| 11 | harry | h@hotmail.com | \$2y\$10\$M66PcBAeA4Y96sEM4WKux.RZST7Kx/BkuRLluO9 |
| 12 | jack | jack@hotmail.com | \$2y\$10\$wefFdSOVnMyg7wcz6RifJ.iFNvITUNGwS7GedCN |
| 13 | jackrose | jack@hotmail.com | \$2y\$10\$NlzP73nzKqUqBjy4CrmIDoe7syGjW3QZaJNijOVr |
| 14 | SHIRINjack | shirinnivas@hotmail.com | \$2y\$10\$oDBhsXhpPYEjem64Okgm7uZ3xpgDLjGfbEbhJ5Y |
| 15 | barney | shirinnivas@hotmail.com | \$2y\$10\$HebKHHeycJoN2DeJ4EA9JUOy6Dr8ZNF0v0pMHB0 |
| 16 | ama | nivas@hotmail.com | \$2y\$10\$1f6oDMSaAk9TLbem6QWhF.OM3ZI94o2lo9Gn2Pr |
| 17 | rr | rr@hotmail.com | \$2y\$10\$ng9UW8n7P8bTEmtlc./debXargqktluqr4qHhm40 |
| 18 | sara | sara@hotmail.com | \$2y\$10\$p0eikZpJu1AHfzWL04tGmexp32Ncn6es8dnM7rrb |
| 19 | sarah | sara@hotmail.com | \$2y\$10\$9s8cbxU15jmrzN4faz3o8.9wihiRA9o2WWz0jzGRHt |

Table: videos

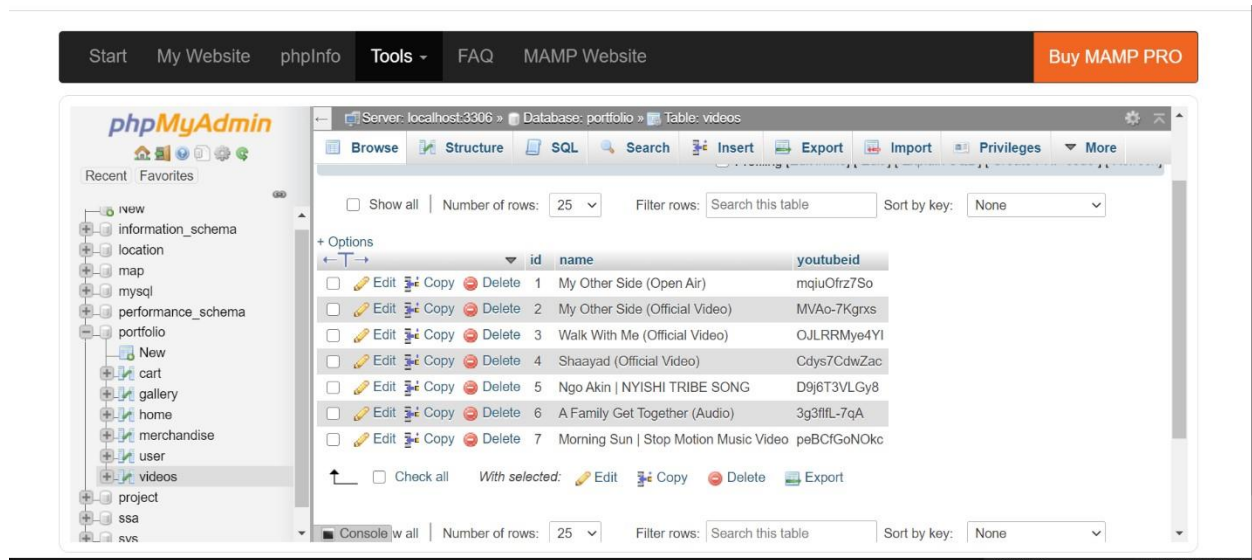
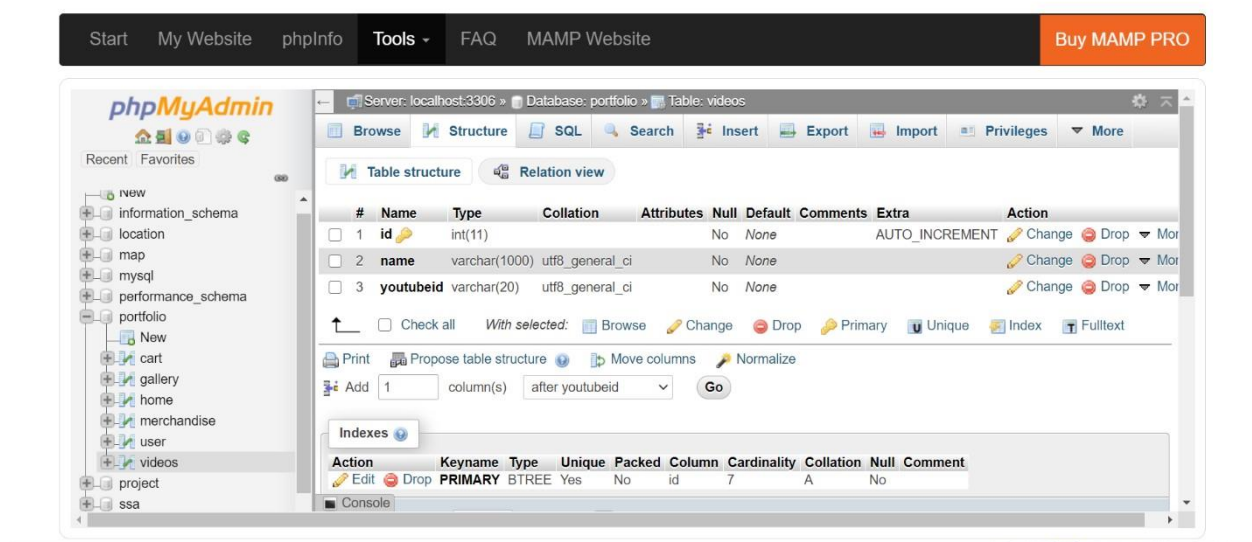
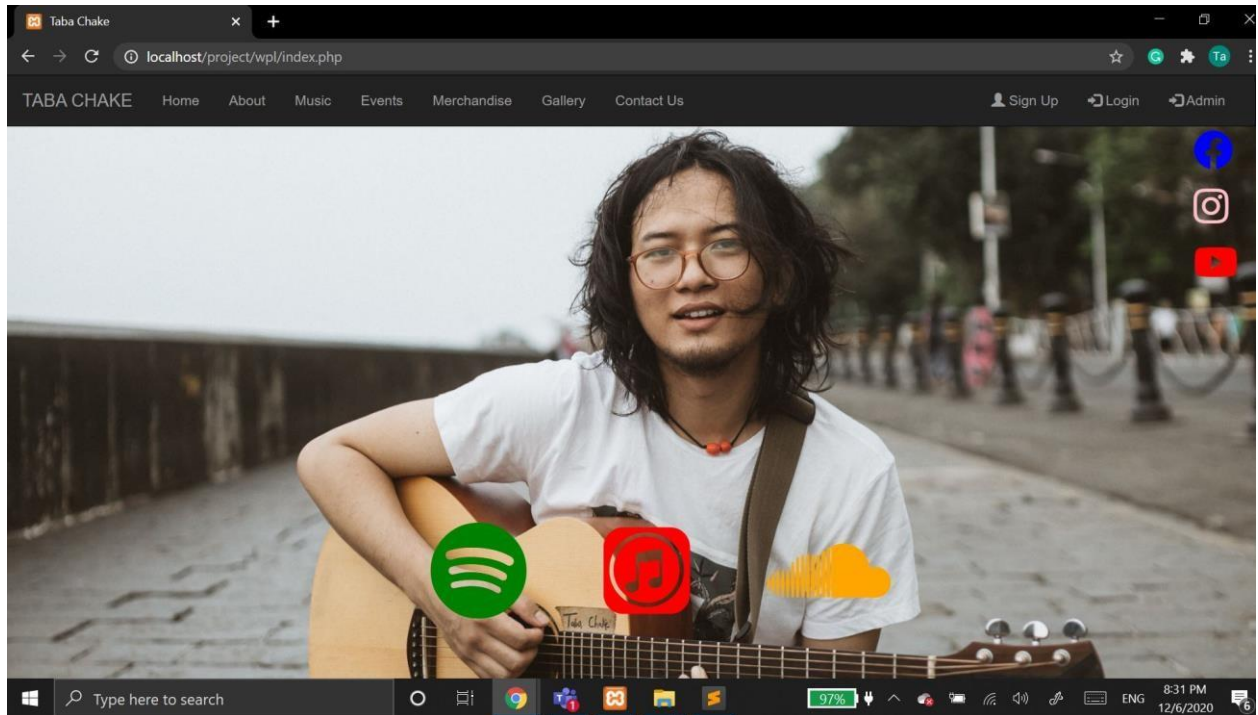


Table: videos structure

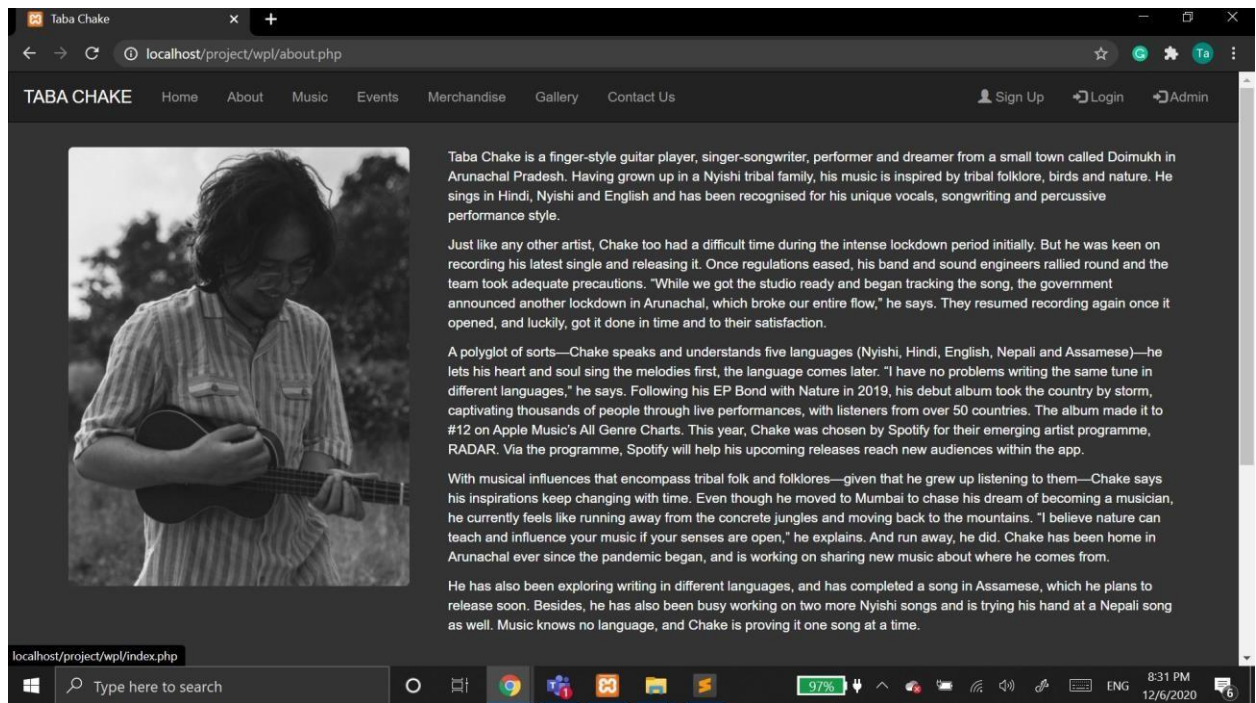


SCREENSHOTS OF WEBSITE:

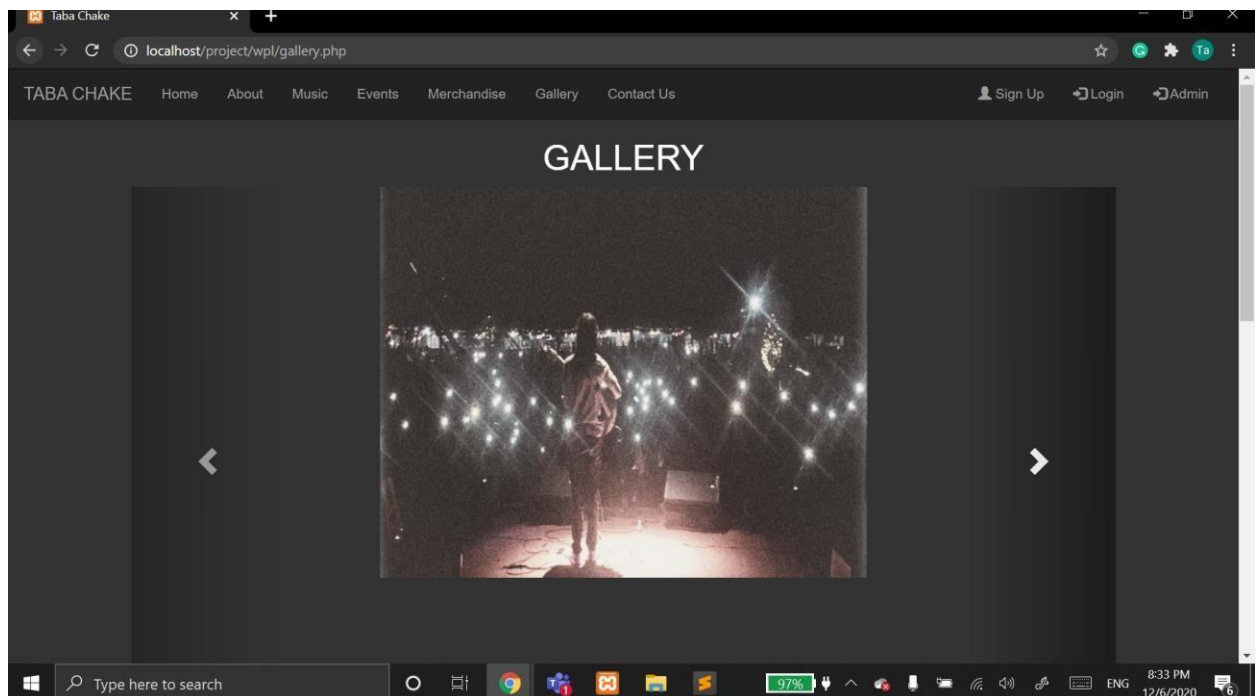
HOME:



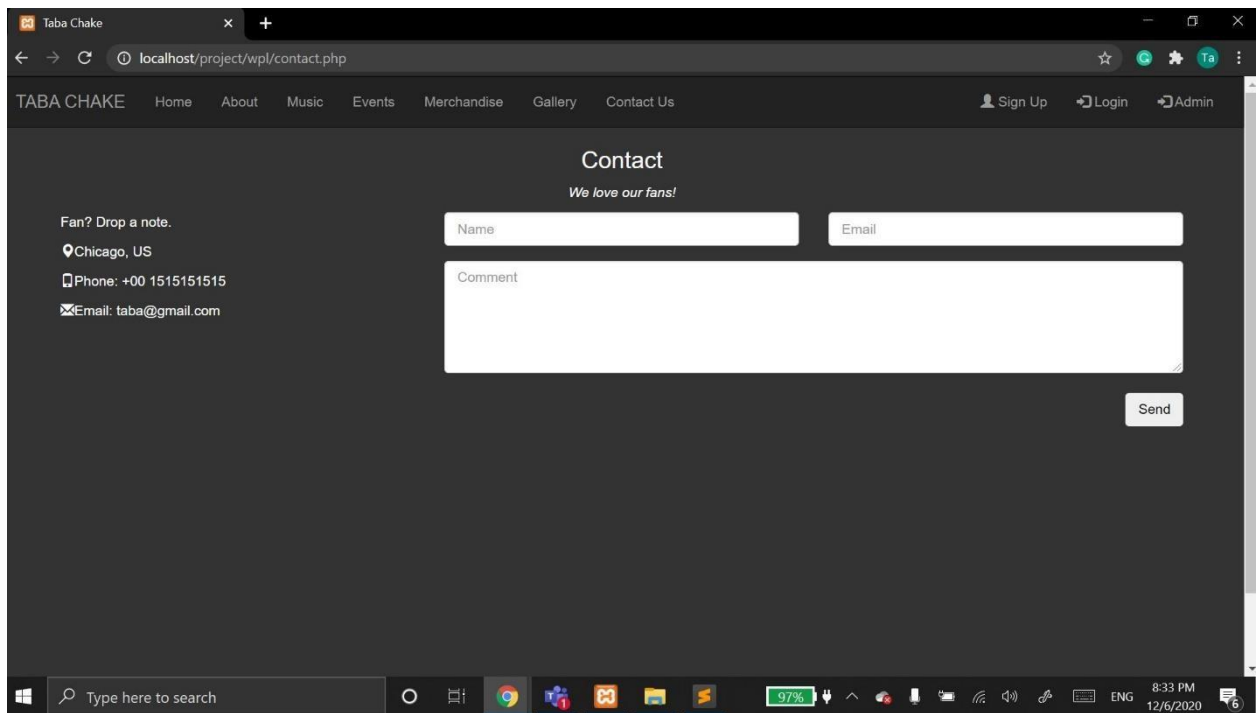
ABOUT:



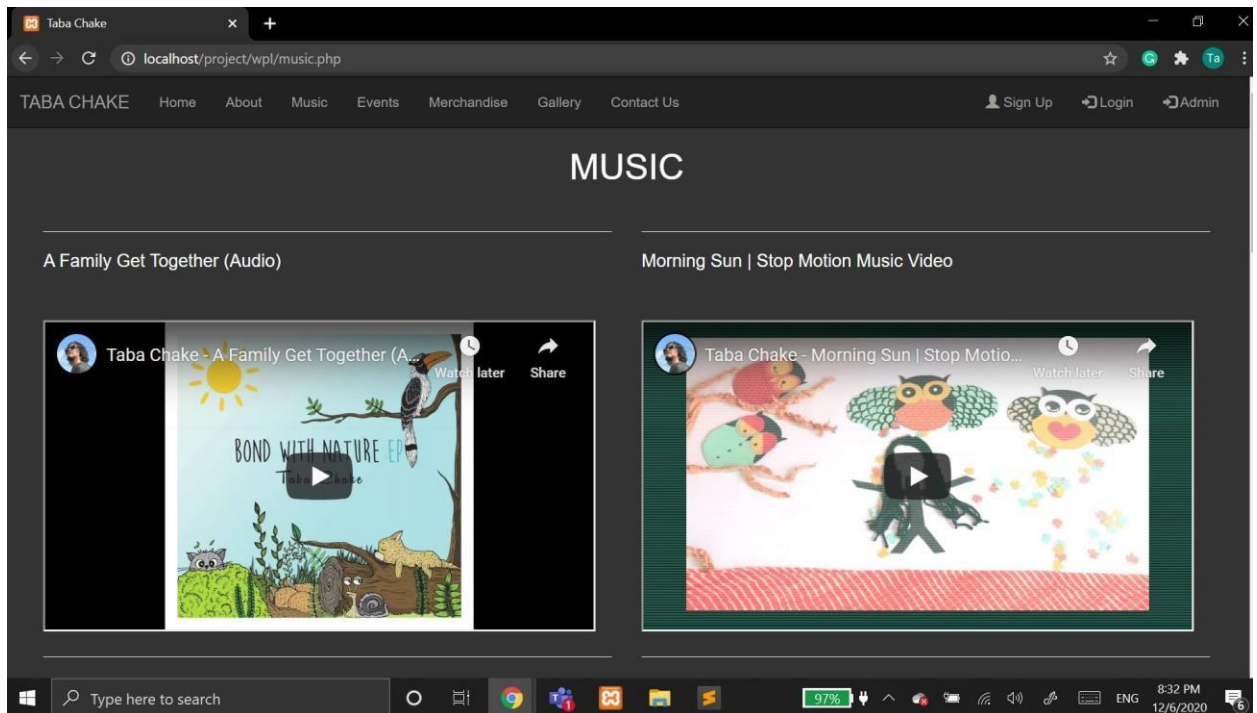
GALLERY:



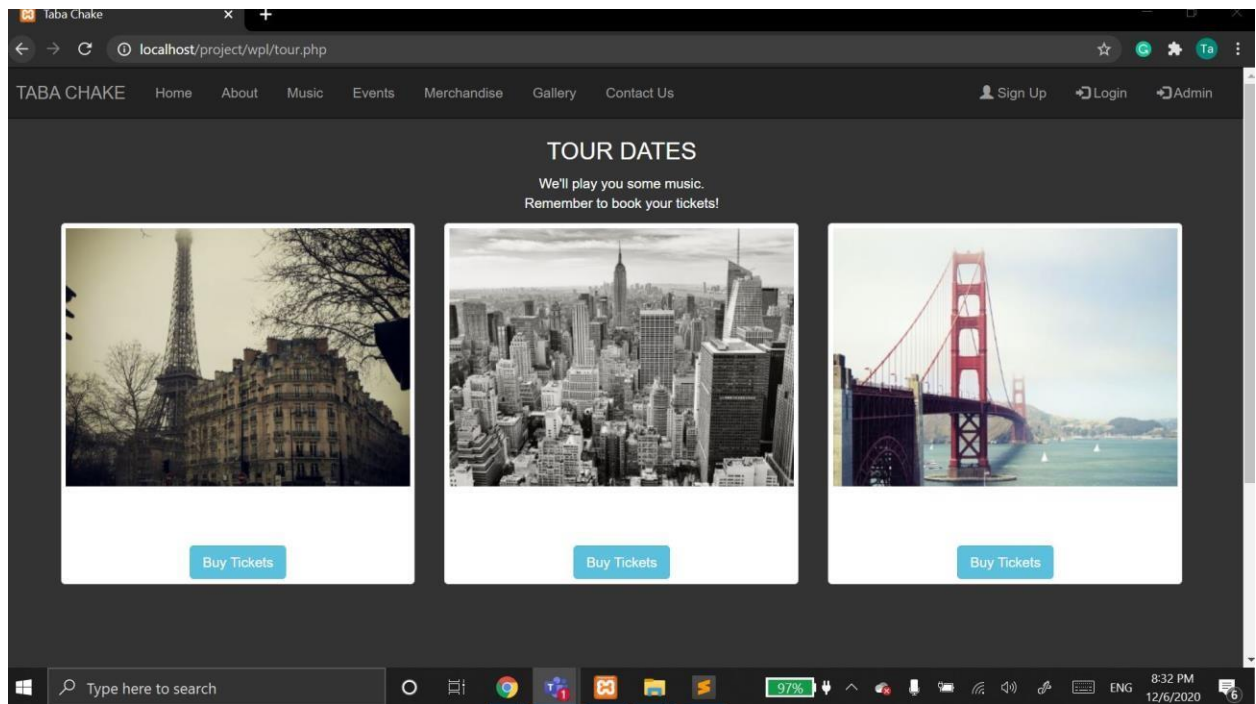
CONTACT:



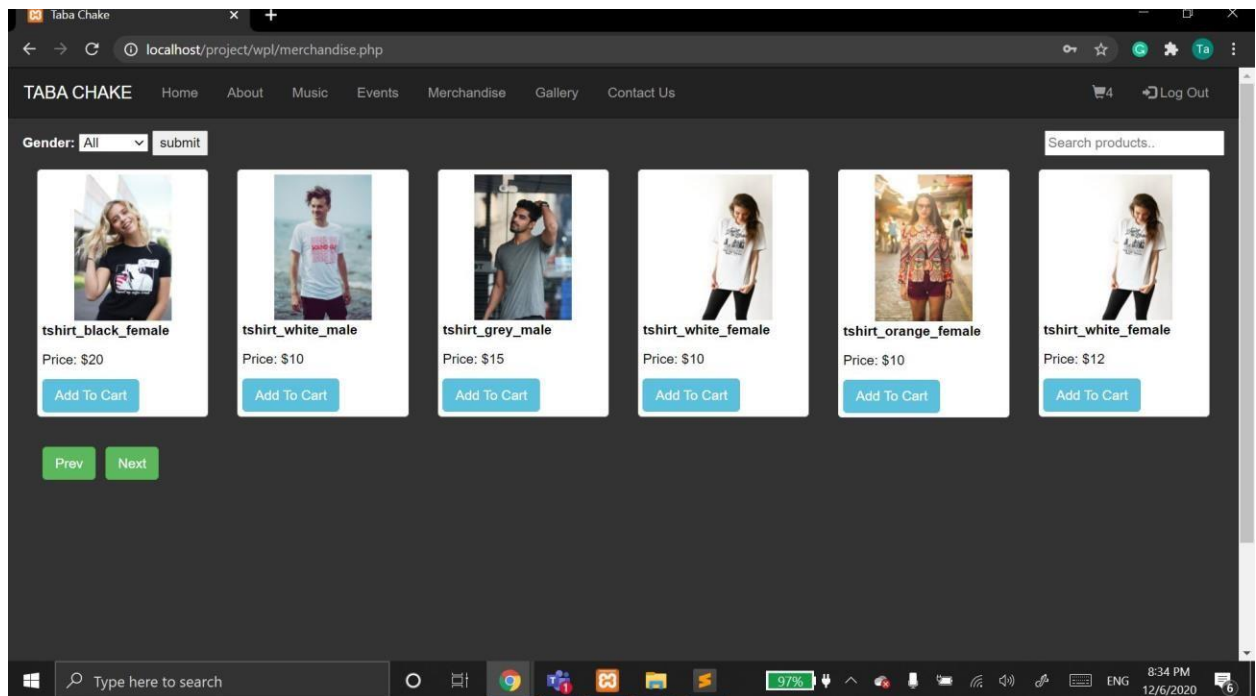
MUSIC:



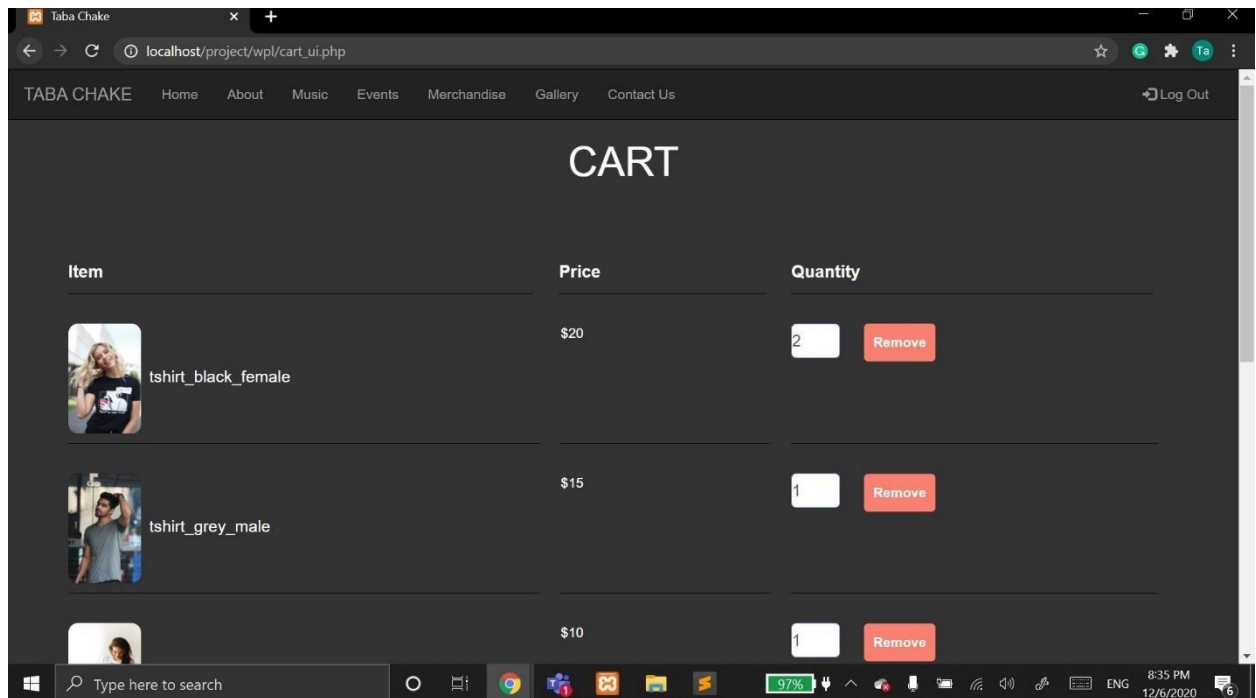
MUSIC TOUR:

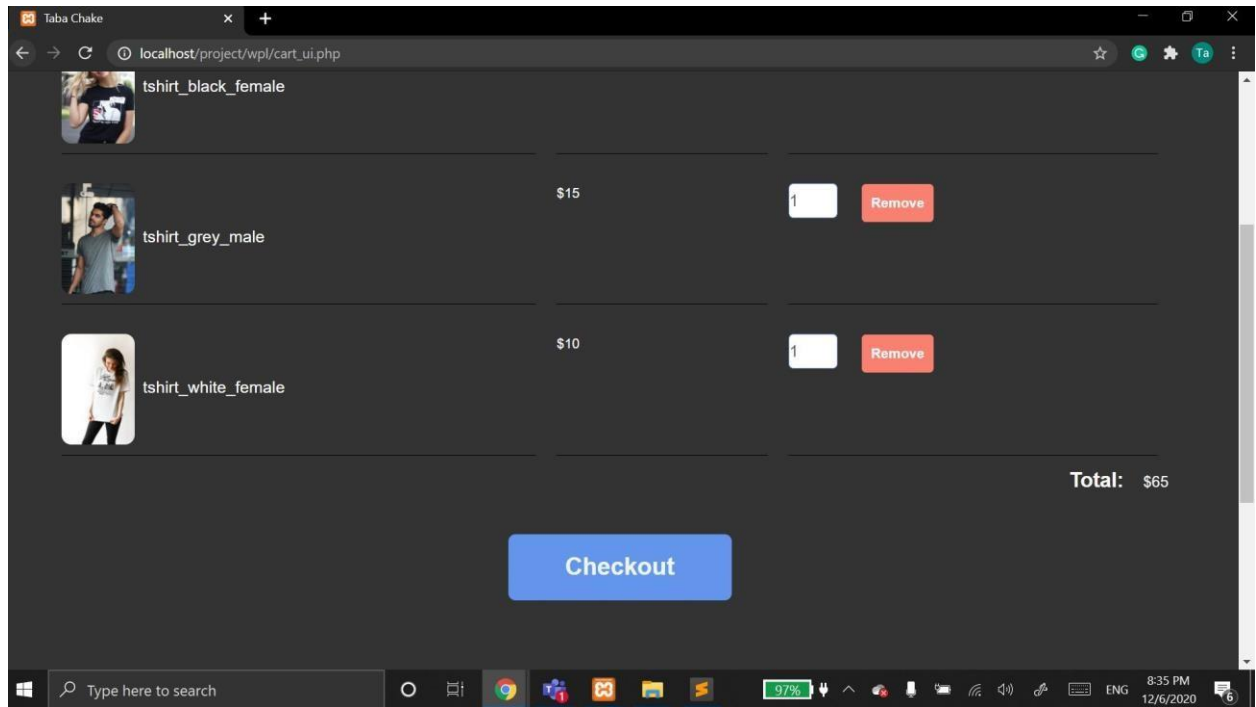


MERCHANDISE:

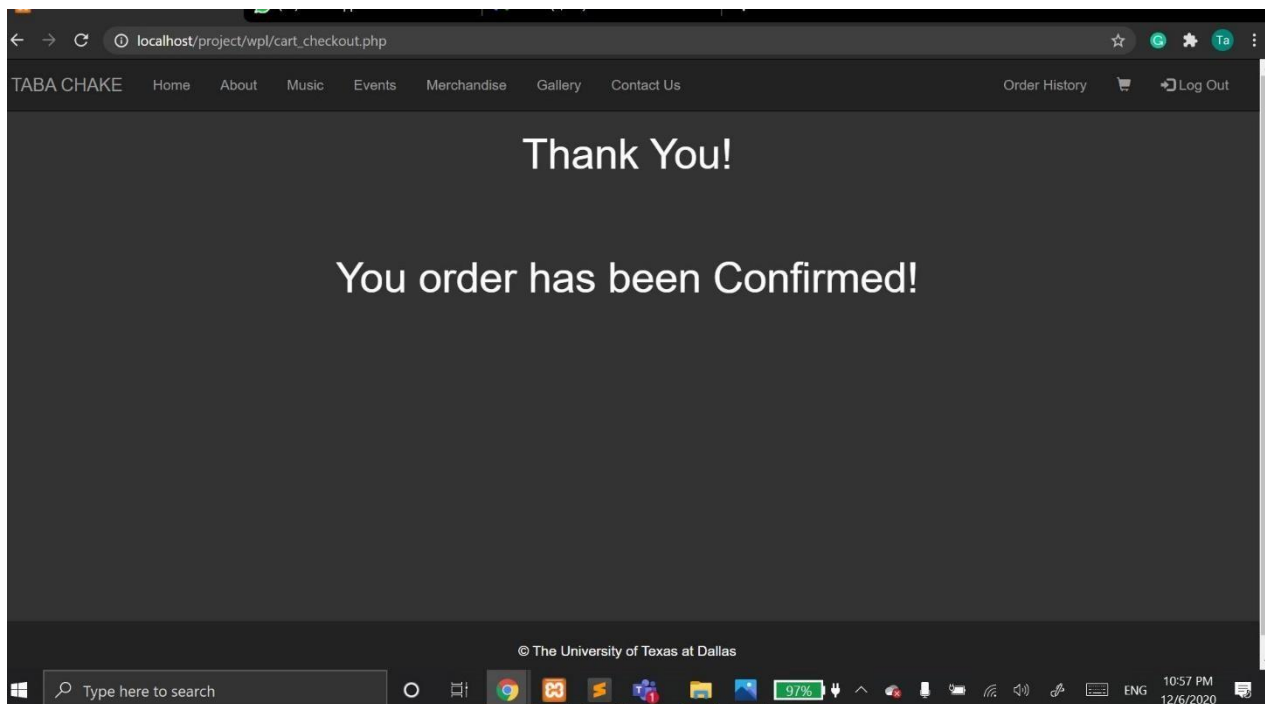


CART:

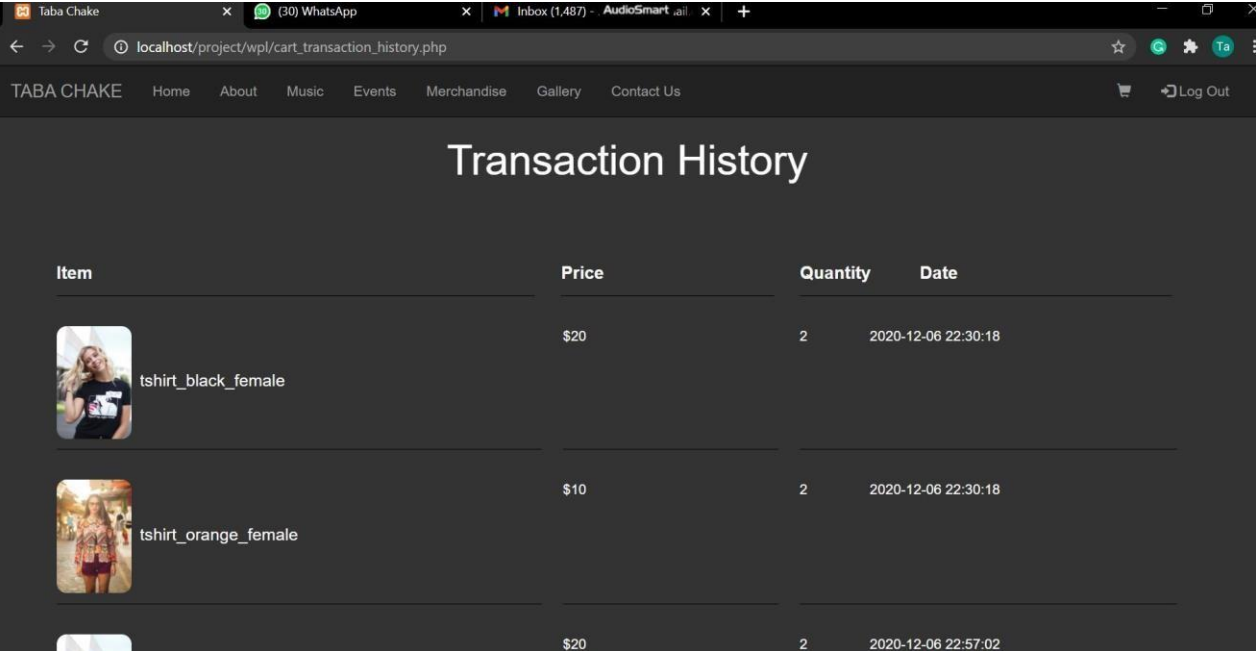







CHECKOUT:



TRANSACTION HISTORY:



The screenshot shows a web browser with multiple tabs. The active tab is 'localhost/project/wpl/cart_transaction_history.php'. The website has a dark theme and a navigation bar with links: Home, About, Music, Events, Merchandise, Gallery, and Contact Us. A 'Log Out' button is also present. The main content area is titled 'Transaction History' and displays a table of transactions.

| Item | Price | Quantity | Date |
|--------------------------------------------------------------------------------------------------------|-------|----------|---------------------|
|  tshirt_black_female | \$20 | 2 | 2020-12-06 22:30:18 |
|  tshirt_orange_female | \$10 | 2 | 2020-12-06 22:30:18 |
|  | \$20 | 2 | 2020-12-06 22:57:02 |

Work division:

- Nada Tade:
 - Homepage
 - Merchandise page
 - Styling and theme
 - Header and Footer
 - Events page
 - Database integration

- Rakesh Kumar Mahato
 - Cart page
 - Update and Delete cart items .
 - Transaction History ○ Styling(CSS)
 - Contact Us page
 - Database integration

- Shirin Nivas Nirehwalya
 - Register a new user
 - User and Admin Login
 - Form Validation
 - About page
 - Music page
 - Database integration

REFERENCES:

<https://www.w3schools.com/bootstrap/>

<https://www.w3schools.com/php/DEFAULT.asp>

https://www.w3schools.com/jsref/met_document_getelementsbyclassname.asp

https://www.tutorialspoint.com/javascript/javascript_form_validations.htm

<https://www.w3.org/Style/CSS/Overview.en.html>

https://www.w3schools.com/xml/ajax_php.asp