

# **VIDYALANKAR INSTITUTE OF TECHNOLOGY**

(Affiliated to University of Mumbai)

Wadala(E), Mumbai - 37



A MINI-PROJECT REPORT

ON

**“Art Gallery”**

(Course – Internet Programming Lab)

Submitted by

<b>STUDENT NAME</b>	<b>ROLL NO</b>
Jaykrishna Nandagiri	18101A2009
Sneha Mane	18101A2009
Anuja Dhanu	18101A2013

**Department of Information Technology**

**VIT, Wadala(E), Mumbai-37**  
**2019-2020**

# CERTIFICATE

## **VIDYALANKAR INSTITUTE OF TECHNOLOGY**

**Department of Information Technology**

**VIT, Wadala(E), Mumbai-37**



Certified that the mini-project work entitled "**Art Gallery**" is a bonafide work carried out by

**STUDENT NAME**

Jaykrishna Nandagiri

Sneha Mane

Anuja Dhanu

**ROLL NO**

18101A2009

18101A2010

18101A2013

The report has been approved as it satisfies the academic requirements in respect of miniproject work prescribed for the **course- Internet Programming Lab.**

.....  
**Mr. Rohit Barve**  
Faculty In-Charge

.....  
Internal Examiner

.....  
External Examiner

## **ACKNOWLEDGEMENT**

We thank God for giving us the ability or this undertaking. This acknowledgement is not something which has been written in a day but we have been longing, right from the time we were allotted our guide, to express our gratitude. This is just a channel for our expression.

First and foremost, we express our profound gratitude and sincere thanks to Prof. Anuja Gote our respectable project guide, for her gigantic support and guidance. Without her counselling our project would not have seen the light of the day.

We extend our sincere thanks to Dr. Girish Bhole Head of the Department of Information Technology for offering valuable advice at every stage of this undertaking. We would like to thank all the staff members who willingly helped us. We are grateful to VIDYALANKAR INSTITUTE OF TECHNOLOGY for giving us this opportunity.

The days we have spent in the institute will always be remembered and also be reckoned as guiding in our career.

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## **Abstract**

This is a simple PHP project for keeping and selling the paintings online. Here you can sign in both as admin and user. You can log in the system by filling up the signup details. This project intends to provide the students with an environment where they can maintain a shop system. By doing this, it will allow them to gain the basic knowledge about using any kind of project management system. This project has only a single agenda, that is, to allow the shop owner to maintain his business efficiently. Here you have to sign up in order to perform the CRUD operations. When you sing up then you can view the admin dashboard. From there you can manage your all the necessary activities.

Features such as Editing site content, user management, and site settings are the most essential feature of a site. And these all features have made management of site easier as the user can change the content and setting any time he/she wants rather than opening the whole source code and changing each line of codes. This project in PHP helps in easy management of your art gallery shop.

## **1.1 Introduction**

An art gallery is the place where the paintings of the artists are kept in there where people will be able to visit and view it. They will also given a chance to comment on their paintings so that the artists will be having the chance for the scope of improvements on their paintings. The artists can have their pencil sketches, glass paintings, oil paintings and many other forms of paintings to be kept in the art gallery. The Art Gallery Management System project helps the owner of the art gallery to maintain the details of the artists and details about their paintings.

The details of the artists will be kept by the owners and the details of the paintings will be recorded through the pen paper mode. But there is no guarantee that this information will be flourishing for a longer time since it can be misplaced. But what if the information can be stored in the database? The details of the artists like name, address, contact number, age, birthplace, style of work, type of work, year it was made, title of the art, the price of the art work and many more details can be stored. The art work can be classified into various kinds of work like poetess, work of the 19<sup>th</sup> century, still life, glass paintings, theme based art work etc. This Art Gallery Management System will be able to maintain the information like the total collection based on the sale of the paintings. It can also keep track of the information about the comments that each one had commented on each of the paintings of the gallery. If any person needs the information of the particular artist then it can be obtained just in one click with the help of this art gallery management database system.

## **1.1 Problem statement**

Design a website which commences the details of the artists will be kept by the owners and the details of the paintings will be recorded through the pen paper mode. But there is no guarantee that this information will be flourishing for a longer time since it can be misplaced.

## **1.2 Need of the Project**

In this section, we will discuss the existing system and some of their drawbacks which force us to plan this whole idea of developing online Art gallery Website.

Suppose we went to the museum or art gallery there we found something which we really want to purchase so for that we need to contact to the manager and talk to him to get aware about the procedure of purchasing, but at last moment we come to know that someone has already booked that painting or art there we feel helpless because that painting was on sale for three days and you were not able to purchase it just because of lack of time and the distance you need to cover from your home to art gallery.

This thing generally happens in art gallery sometimes we are out of cash and want to pay through credit card but this mode of payment is not allowed in some art galleries.

### **1.3 Scope**

Online Art gallery website is an application that allows buyers to purchase paintings, scriptures, models online. The purchase is just a click away, you don't have to go to some old museums and buy from selected stuff.

This application will provide you with a wide range of choices. The registration in this application is free, unlike other sites. It provides various categories too, in buyers' accordance.

It provides free home delivery to buyers. It allows users to create their own portfolio.

The main menu will contain six parts which are as follow:

Customer Login

Admin login

Art in sale

New art

Payment

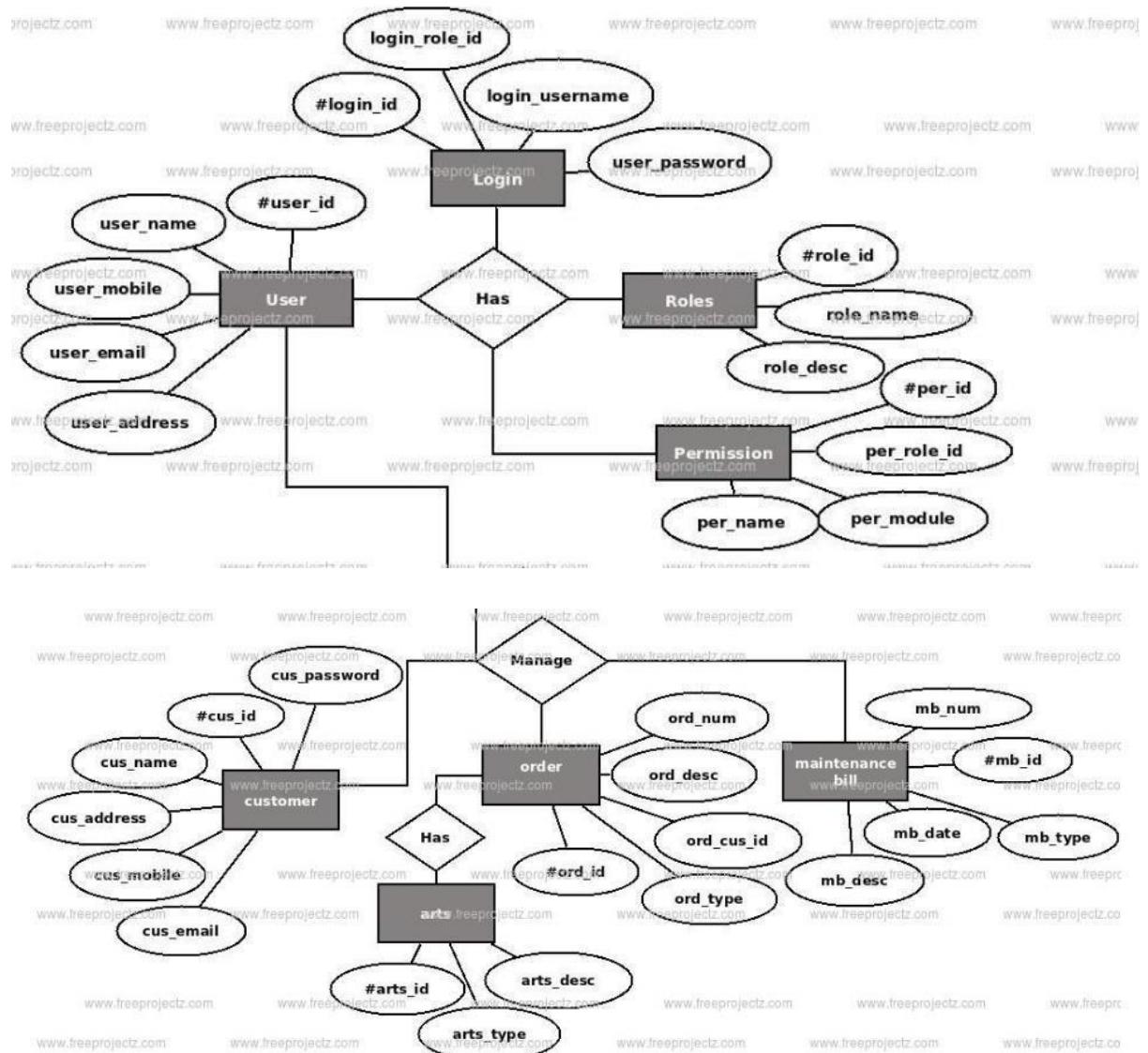
Mode

About Us

Contact us

### 1.3 Purposed System

ER diagram:-



## **2. Characteristics of Art Gallery**

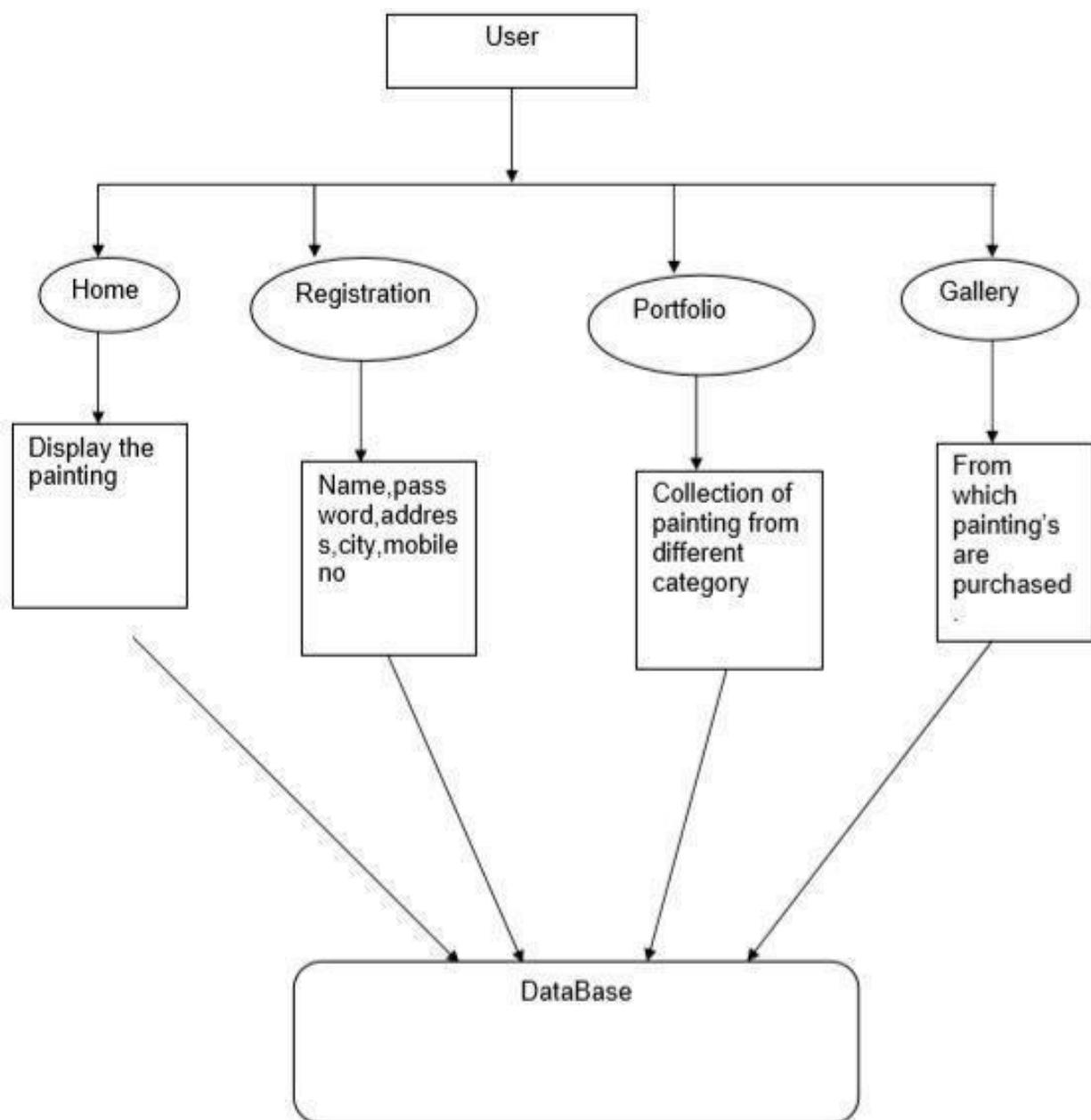
- Manage artwork details like description, history, medium, components, catalog number, cost, currency and price related information, current location and images.
- Manage all information related to exhibitions and projects such as schedules, venues, associated artists, sponsors, partners and images.
- Manage all publication details such as price, authors, editors, publishers and related images.
- Centrally manage contact information that can be referenced from the entire application. Assign contacts to various categories such as customer, artist, sponsor and publisher. Track conversation and documents related to any contact.
- Store detailed artist information like biography, education, exhibitions, awards and images.
- Powerful Search: Find rather than browse for your information using advanced search capabilities. Save queries and results for later use.
- Delegated Administration: Define application users and control their access to different features and modules.

Custom Development: We can integrate your existing website into Art Gallery and

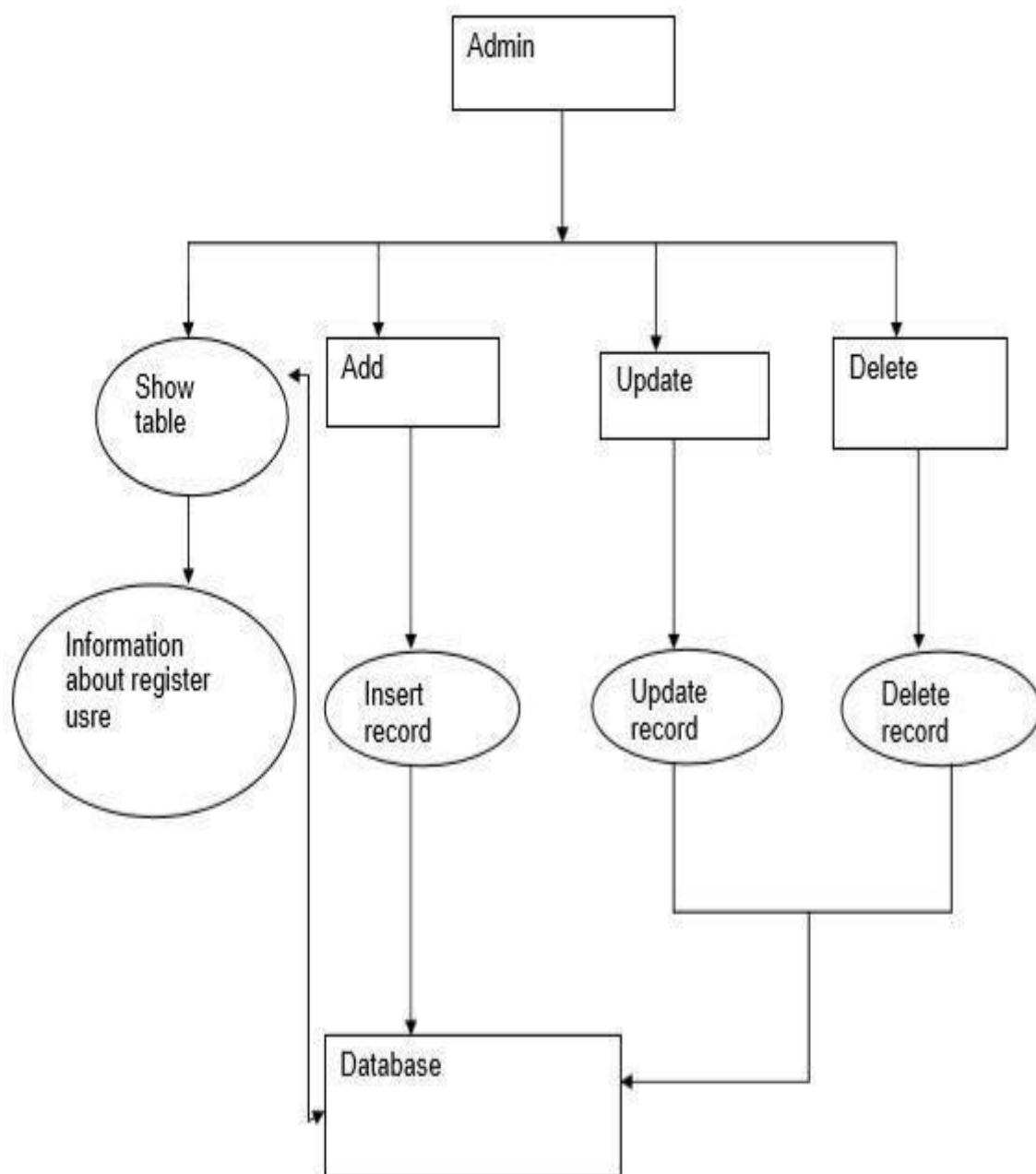
perform other custom development at low offshore rates.

### **3. Description**

#### **3.1 Client Side**



### **3.2 Sever Side**



### 3.3 DataBase

Database design contain the information, diagram and figure about the database. Figure shows the flow of data. Here we have given the tables of our project's database.

The database design stage takes as its initial input the requirements identified in the approved requirements.

Database design includes and describes functional hierarchy diagrams, screen layout diagrams, tables of business rules, process diagrams, pseudo code and a complete entity – relationship diagram with a full data dictionary.

The screenshot shows the phpMyAdmin interface for the 'student' database. The left sidebar lists databases: 'information\_schema', 'mysql', 'performance\_schema', 'phpmyadmin', and 'student'. The 'student' database is selected. The main area displays the 'Structure' tab for the 'student' database, showing three tables: 'creditcard', 'shipping', and 'trial'. A table summary at the bottom indicates 3 tables and a total size of 48 Kib. Below the table list is a 'Create table' form with 'Name:' and 'Number of columns: 4' fields, and a 'Go' button. At the bottom of the interface is a 'Console' section.

phpMyAdmin

Server: 127.0.0.1 » Database: student » Table: trial

Showing rows 0 - 9 (10 total, Query took 0.0009 seconds.)

SELECT \* FROM `trial`

Profile [Edit inline] [Edit] [Explain SQL] [Create PHP code] [Refresh]

Show all | Number of rows: 25 | Filter rows: Search this table | Sort by key: None

	id	email	password
<input type="checkbox"/>	1	jay@gmail.com	jasdh
<input type="checkbox"/>	2	anujadhanu685@gmail.com	anuja
<input type="checkbox"/>	3	anujadhanu685@gmail.com	sadasd
<input type="checkbox"/>	4	anujadhanu685@gmail.com	anuja
<input type="checkbox"/>	5	sneha@gmail.com	sneha
<input type="checkbox"/>	6	abcd@gmail.com	abcd
<input type="checkbox"/>	7	rohit@gmail.com	rohit
<input type="checkbox"/>	8	aniket@gmail.com	aniket
<input type="checkbox"/>	9	kri@gmail.com	kri
<input type="checkbox"/>	10	anujadhanu685@gmail.com	sdasd

Check all | With selected:  Edit  Copy  Delete  Export

Show all | Number of rows: 25 | Filter rows: Search this table | Sort by key: None

Console

phpMyAdmin

Server: 127.0.0.1 » Database: student » Table: trial

Table structure

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra	Action
1	id	int(11)			No	None		AUTO_INCREMENT	<input type="checkbox"/> Change <input type="checkbox"/> Drop <input type="checkbox"/> More
2	email	varchar(20)	latin1_swedish_ci		No	None			<input type="checkbox"/> Change <input type="checkbox"/> Drop <input type="checkbox"/> More
3	password	varchar(20)	latin1_swedish_ci		No	None			<input type="checkbox"/> Change <input type="checkbox"/> Drop <input type="checkbox"/> More

Check all | With selected:  Browse  Change  Drop  Primary  Unique  Index  Fulltext  Add to central columns  
 Remove from central columns

Print  Propose table structure  Track table  Move columns  Normalize

Add 1 column(s) after password  Go

Indexes

Action	Keyname	Type	Unique	Packed	Column	Cardinality	Collation	Null	Comment
<input type="checkbox"/> Edit <input type="checkbox"/> Drop	PRIMARY	BTREE	Yes	No	id	9	A	No	

Create an index on 1 columns  Go

Partitions

No partitioning defined!

Partition table

Console

**phpMyAdmin**

Server: 127.0.0.1 | Database: student | Table: shipping

Browse | Structure | SQL | Search | Insert | Export | Import | Privileges | Operations | Tracking | Triggers

Showing rows 0 - 5 (6 total, Query took 0.0010 seconds.)

SELECT \* FROM `shipping`

Show all | Number of rows: 25 | Filter rows: Search this table | Sort by key: None

+ Options

	id	First_Name	Last_Name	Address	Address2	City	State	Zip	PhoneNumber
[Edit]	1	Anuja	Dhanu	11/434, M.H.B Colony	S.L.Raheja Hospital	Mumbai	Maharashtra	400016	2147483647
[Edit]	2	priyanka	hanchate	parel, Dadar east, Dadar east	Dadar east	Mumbai	Maharashtra	400016	2147483647
[Edit]	3	Anuja	Dhanu	11/434, M.H.B Colony	S.L.Raheja Hospital	Mumbai	Maharashtra	400016	2147483647
[Edit]	4	Anuja	Dhanu	11/434, M.H.B Colony	S.L.Raheja Hospital	Mumbai	Maharashtra	400016	1234568975
[Edit]	5	Anuja	Dhanu	11/434, M.H.B Colony	S.L.Raheja Hospital	Mumbai	Maharashtra	400016	2147483647
[Edit]	6	Anuja	Dhanu	11/434, M.H.B Colony	S.L.Raheja Hospital	Mumbai	Maharashtra	400016	2147483647

Check all | With selected: [Edit] [Copy] [Delete] [Export]

Show all | Number of rows: 25 | Filter rows: Search this table | Sort by key: None

Query results operations

Print | Copy to clipboard | Export | Display chart | Create view

Bookmark this SQL query | Console

**phpMyAdmin**

Server: 127.0.0.1 | Database: student | Table: shipping

Structure | Relation view

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra	Action
1	id	int(11)			No	None		AUTO_INCREMENT	[Change] [Drop] [More]
2	First_Name	varchar(20)	latin1_swedish_ci		No	None			[Change] [Drop] [More]
3	Last_Name	varchar(20)	latin1_swedish_ci		No	None			[Change] [Drop] [More]
4	Address	text	latin1_swedish_ci		No	None			[Change] [Drop] [More]
5	Address2	text	latin1_swedish_ci		No	None			[Change] [Drop] [More]
6	City	varchar(20)	latin1_swedish_ci		No	None			[Change] [Drop] [More]
7	State	varchar(20)	latin1_swedish_ci		No	None			[Change] [Drop] [More]
8	Zip	int(11)			No	None			[Change] [Drop] [More]
9	PhoneNumber	int(10)			No	None			[Change] [Drop] [More]

Check all | With selected: [Browse] [Change] [Drop] [Primary] [Unique] [Index] [Fulltext] [Add to central columns] | Remove from central columns

Add 1 column(s) after PhoneNumber | Go

Indexes

Action	Keyname	Type	Unique	Packed	Column	Cardinality	Collation	Null	Comment
[Edit]	[Drop]	PRIMARY	BTREE	Yes	No	id	5	A	No

Create an index on 1 columns | Go

Console

**phpMyAdmin**

Server: 127.0.0.1 » Database: student » Table: creditcard

Browse Structure SQL Search Insert Export Import Privileges Operations Tracking Triggers

Showing rows 0 - 7 (8 total, Query took 0.0015 seconds.)

SELECT \* FROM `creditcard`

Profiling [Edit inline] [Edit] [Explain SQL] [Create PHP code] [Refresh]

Show all Number of rows: 25 Filter rows: Search this table Sort by key: None

	id	CardName	CardNumber	SecurityCode
<input type="checkbox"/>	1	jay	123456789	456123
<input type="checkbox"/>	2	anuja	1234-4567-1234-4567	12456
<input type="checkbox"/>	3	sneha	7897-4567-1233-4582	123894
<input type="checkbox"/>	4	rohit	7894-789-1238-4567	456879
<input type="checkbox"/>	5	sneha	7895-12354-45682-45682	325
<input type="checkbox"/>	6	anuja	4564-5647-2357-6651	213
<input type="checkbox"/>	7	anuja	7982-7895-4565-5658	23
<input type="checkbox"/>	8	add	1245-89	12

Check all With selected: Edit Copy Delete Export

Show all Number of rows: 25 Filter rows: Search this table Sort by key: None

Query results operations

Print Copy to clipboard Export Display chart Create view Console

**phpMyAdmin**

Server: 127.0.0.1 » Database: student » Table: creditcard

Browse Structure SQL Search Insert Export Import Privileges Operations Tracking Triggers

Table structure Relation view

#	Name	Type	Collation	Attributes	Null	Default	Comments	Extra	Action
1	id	int(11)			No	None		AUTO_INCREMENT	<input type="button"/> Change <input type="button"/> Drop <input type="button"/> More
2	CardName	varchar(20)	latin1_swedish_ci		No	None			<input type="button"/> Change <input type="button"/> Drop <input type="button"/> More
3	CardNumber	text	latin1_swedish_ci		No	None			<input type="button"/> Change <input type="button"/> Drop <input type="button"/> More
4	SecurityCode	int(3)			No	None			<input type="button"/> Change <input type="button"/> Drop <input type="button"/> More

Check all With selected: Browse  Change  Drop  Primary  Unique  Index  Fulltext  Add to central columns Remove from central columns

Add 1 column(s) after SecurityCode  Go

Indexes

Action	Keyname	Type	Unique	Packed	Column	Cardinality	Collation	Null	Comment
<input type="button"/> Edit <input type="button"/> Drop	PRIMARY	BTREE	Yes	No	id	7	A	No	

Create an index on 1 columns  Go

Partitions

No partitioning defined!

Console Partition table

## **4.Hardware and Software Requirement**

### **USER REQUIREMENT**

Front – End:-PHP, HTML, CSS & Bootstrap.

Back End Tool: - My SQL server.

### **HARDWARE REQUIREMENT**

Processor: Intel core i3 and after all.

RAM 2GB or Higher.

HDD with 320 GB or Higher capacity.

2-4 C.D.ROM drive.

Monitor.

Keyboard.

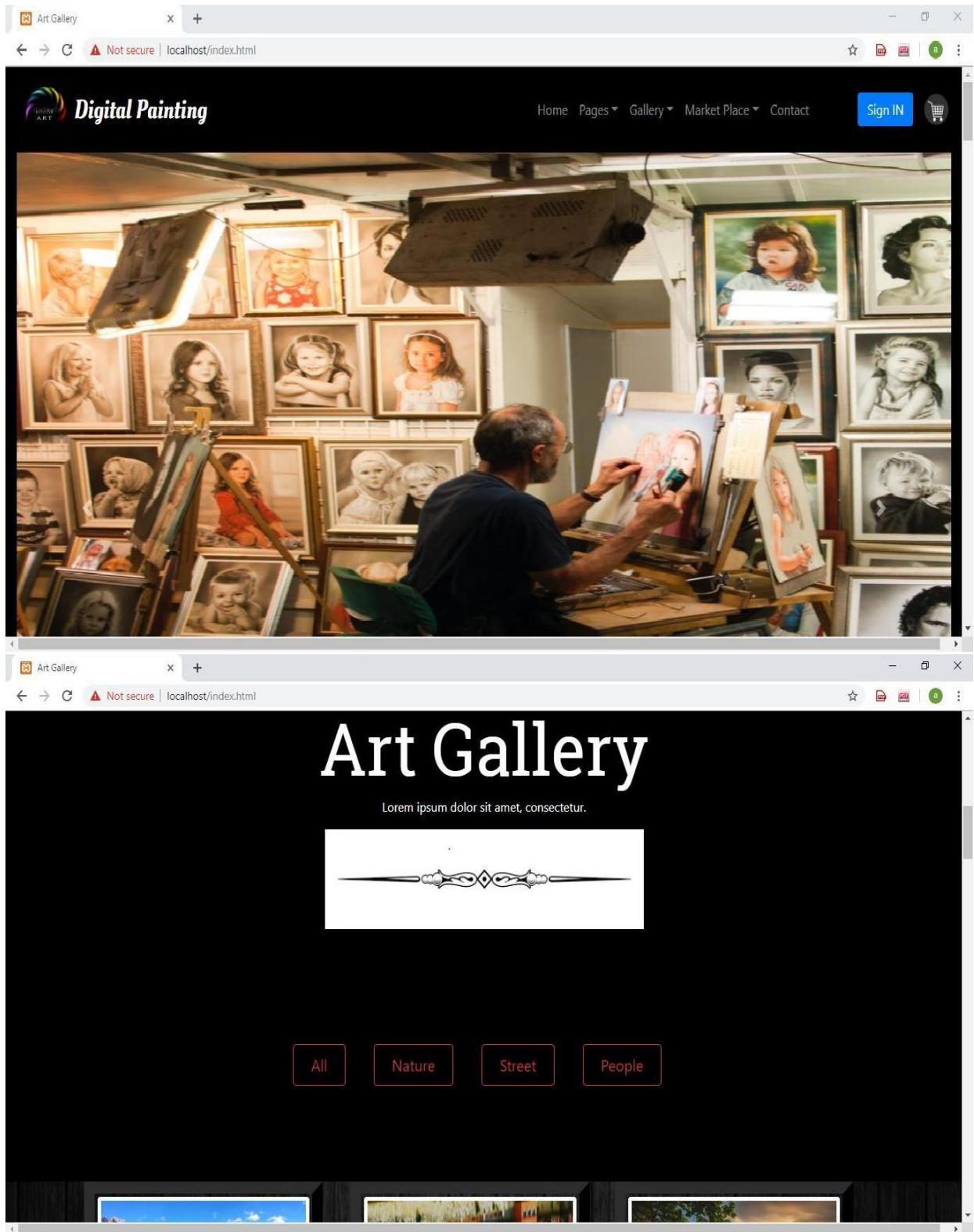
### **SOFTWARE REQUIREMENTS**

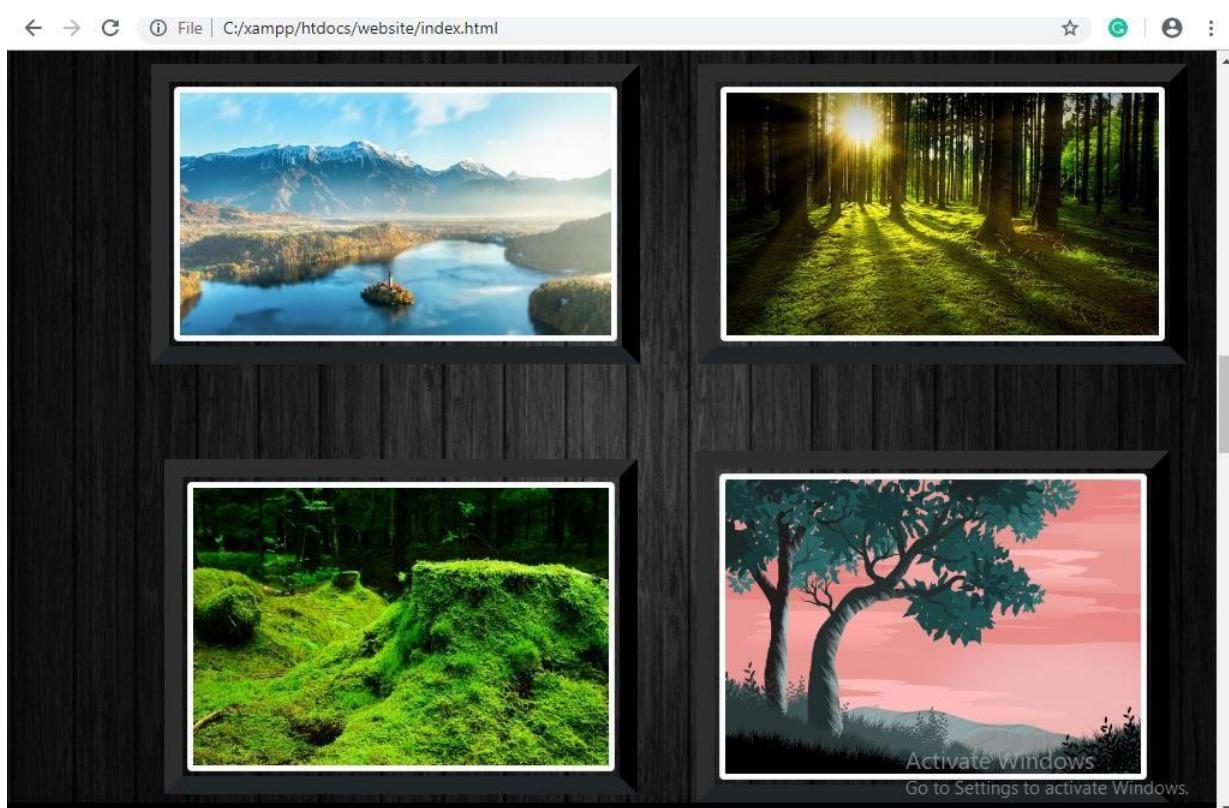
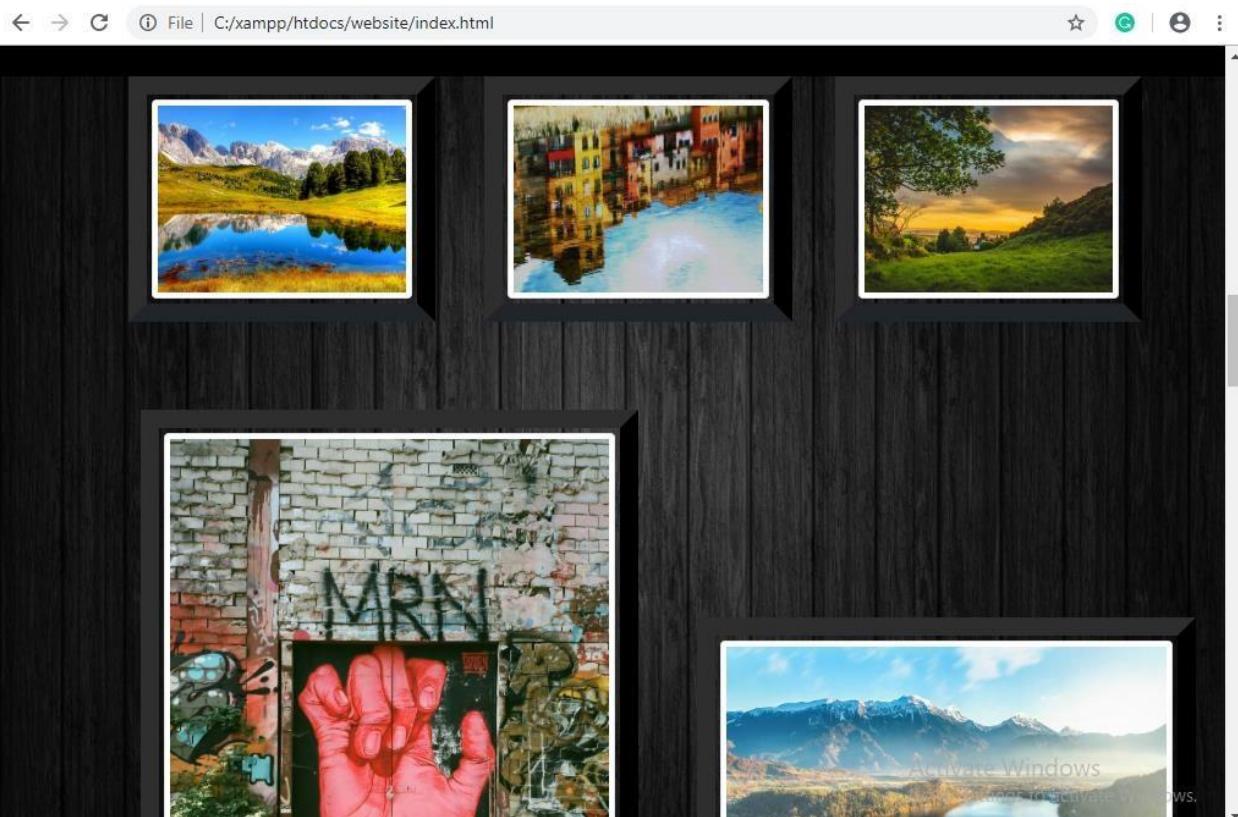
Operating System: Windows XP

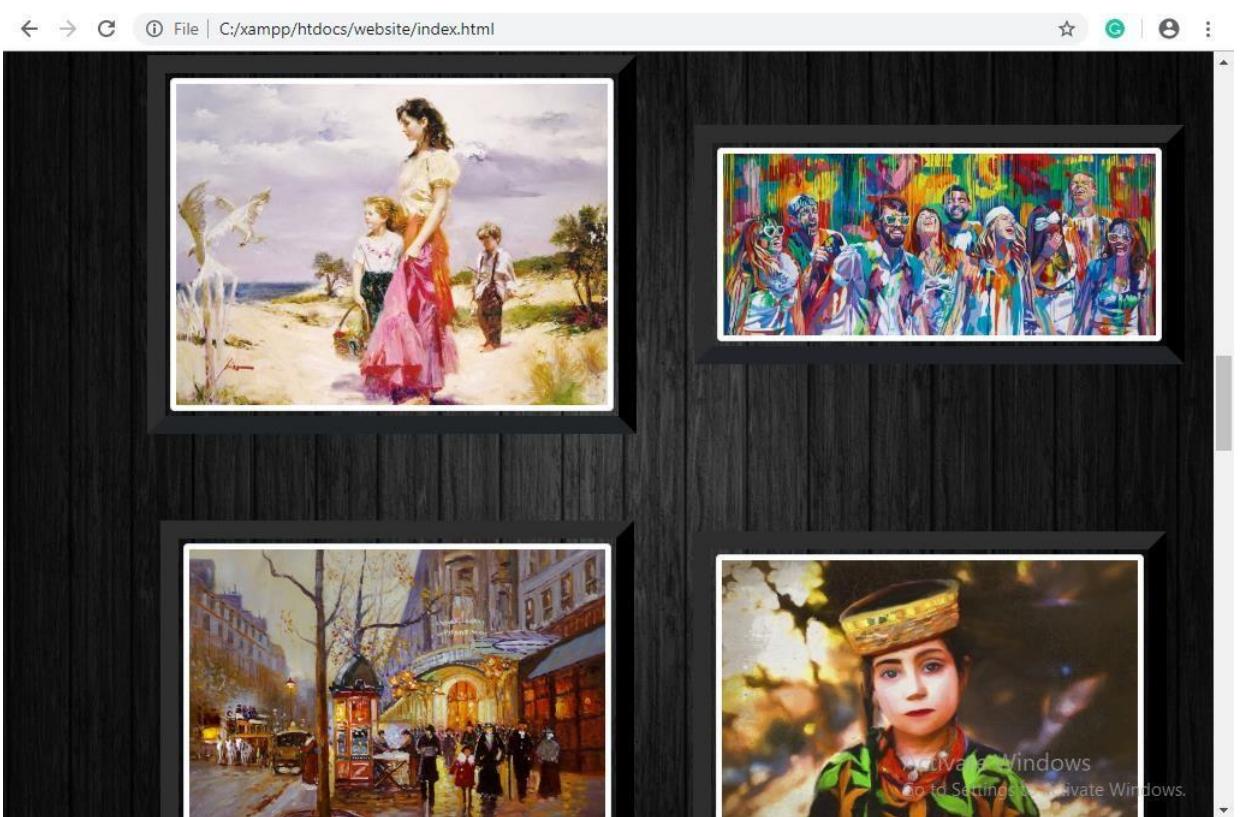
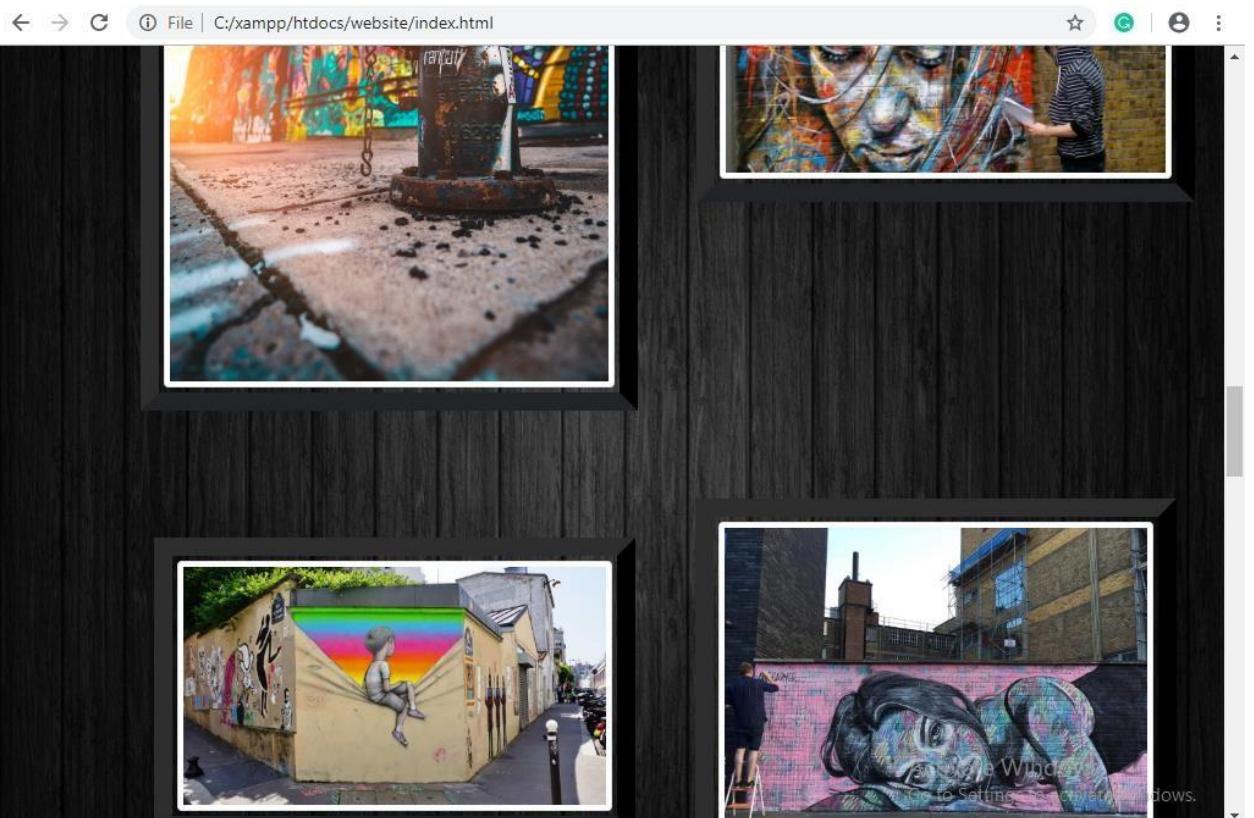
Database: MySQL

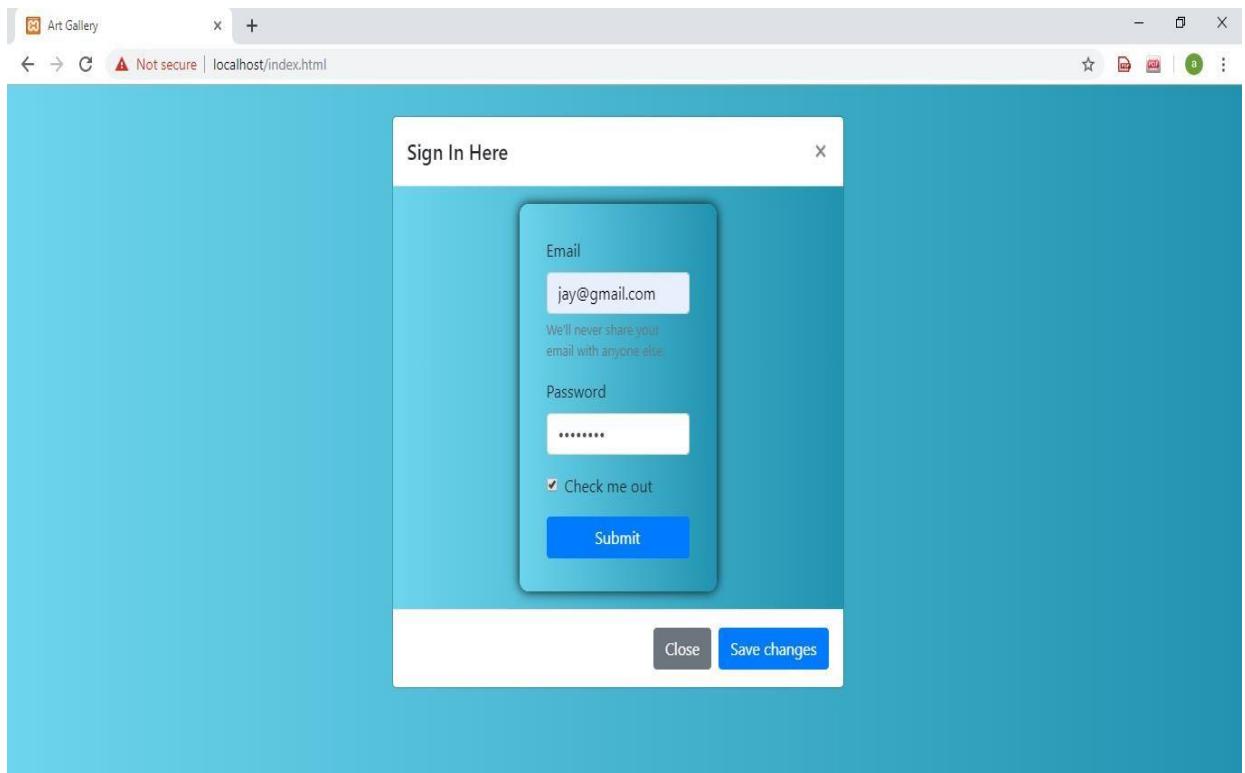
Connectivity: XAMPP

## 5. Screenshot of Website









Painting is the practice of applying paint, pigment, color or other medium[1] to a solid surface (called the "matrix" or "support"). The medium is commonly applied to the base with a brush, but other implements, such as knives, sponges, and airbrushes, can be used. The final work is also called a painting. A portion of the history of painting in both Eastern and Western art is dominated by religious art. Examples of this kind of painting range from artwork depicting mythological figures on pottery, to Biblical scenes Sistine Chapel ceiling

Painting is an important form in the visual arts, bringing in elements such as drawing, gesture (as in gestural painting), composition, narration (as in narrative art), or abstraction (as in abstract art).[2] Paintings can be naturalistic and representational (as in a still life or landscape painting), photographic, abstract, narrative, symbolic (as in Symbolist art), emotive (as in Expressionism), or political in nature (as in Artivism).



[←](#) [→](#) [C](#) [File | C:/xampp/htdocs/website/Paintings.html](#)



**Amlan Dutta**

mysterious Kolkata III  
Oil on Canvas  
36.00 X 30.00 Inch  
91.44 X 76.2 Cm  
Affordable Art  
INR 40,000  
USD 571

[+ ADD TO CART](#)



**Amlan Dutta**

mysterious Kolkata III  
Acrylic on Board  
12.00 X 16.00 Inch  
30.48 X 40.64 Cm  
Figurative  
INR 12,000  
USD 171

[+ ADD TO CART](#)

Activate Windows  
Go to Settings to activate Windows.

[Art.Gallery](#) [x](#) [+](#)

[←](#) [→](#) [C](#) [⚠ Not secure | localhost/bags.html](#)

**Digital Painting**

The mainly traditionally designed handbags and purses on our website are all handmade. The material of the outer shell is mostly high quality hand woven fabric. The beautiful and traditional patterns are often made from pure silk. The outer material of the more expensive bags is even made almost entirely of silk.

The woven fabrics that are used for these bags are produced in small-scale factories or they are made by freelance weavers. Tailors design different types of bag and purse and choose suitable materials. This individuality makes our bags special and unique.





<b>Macnemchem</b>	<b>Irima</b>	<b>rewong</b>
incl. 19% VAT	incl. 19% VAT	incl. 19% VAT
Delivery time: 5-6 working days	Delivery time: 5-6 working days	Delivery time: 5-6 working days
INR 13,467	INR 10,817	INR 13,467
		
<b>Nachung</b>	<b>Ngulsham</b>	<b>Pelsar</b>
incl. 19% VAT	incl. 19% VAT	incl. 19% VAT
Delivery time: 5-6 working days	Delivery time: 5-6 working days	Delivery time: 5-6 working days
INR 3,165	INR 8,915	INR 13,467
Activate Windows Go to Settings to activate Windows.		

## Wooden Art

The material wood is in great demand in Bhutan and is used in many ways. Many objects that are made out of plastic in the western world are still wooden there. Out of thirteen traditional arts and crafts, in three categories wood is the raw material: woodwork (Shingzo), wood turning (Shagzo) and carving (Parzo). Shingzo includes mainly carpentry. In Shagzo e.g. beautiful vessels are shaped. Parzo is the art of carving, which includes also wooden masks. In our shop, however, we present masks separately.

The products in the category woodwork are all manufactured in small factories or they are made by freelance artisans. As you may know from our masks, it is a complex process until a product is completed. Suitable timber must firstly be stored long enough before it can be processed. After carving, the handicraft work has to be painted or polished. Rest assured, all products in our shop are hand-made and unique. This makes them very special.







[←](#) [→](#) [C](#) [File | C:/xampp/htdocs/website/woodenArts.html](#)





**Eight Lucky Signs**  
incl. VAT  
Delivery time: 5-6 working days  
49.50 €

**Wooden Bowls**  
incl. VAT  
Delivery time: 5-6 working days  
₹ 8.50 € – 13.50 €

**Wooden Door**  
incl. VAT  
Delivery time: 5-6 working days  
₹ 15,000.00

Brand: MD Wood Art

Activate Windows  
Go to Settings to activate Windows.

[Art Gallery](#) [+](#)

[←](#) [→](#) [C](#) [⚠ Not secure | localhost/woodeninfo1.html](#)

 **Digital Painting**

[Home](#) [Pages](#) [Gallery](#) [Market Place](#) [Contact](#) [Sign IN](#) [Cart](#)



**Wooden Door**

A door is a panel that covers an opening in a building, room or vehicle. Doors are usually made of a hard, semi-permeable, and hard-to-break substance (such as wood or metal), but sometimes consisting of a hard frame into which windows or screens have been fitted. Doors are often attached by hinges to a frame. Doors make ingress into or egress from a building, room, or vehicle easier to manage. The panel may be moved in various ways (at angles away from the frame)

Weight: approx. 1.6 ounces  
Size: approx. 12 x 12 x 0.5 inches  
incl. 19% VAT excl. shipping costs

[+ ADD TO CART](#)

PRODUCT ID:6856  
SKU:N/A  
CATEGORY: WOODENWORK

Temper Telugu Full Movie | Jr.NTR X Art Gallery

File | C:/xampp/htdocs/website/woodeninfo1.html

Digital Painting

Home Pages ▾ Gallery ▾ Market Place ▾ Contact Sign IN

Door

A door is an opening in a building, room or vehicle that can be closed to keep out people or cold air. It is made of a hard, semi-permeable, and durable material (such as wood or metal), but is set into a hard frame into which windows or doors are often attached by hinges to allow them to open and close. Doors are often attached by hinges to allow them to open and close. They are used to provide access to rooms, areas, and buildings. They are also used to provide security and privacy. Doors are often attached by hinges to allow them to open and close. They are used to provide access to rooms, areas, and buildings. They are also used to provide security and privacy.

Activate Windows  
Go to Settings to activate Windows.

ORK



Windows Taskbar: File Explorer, Google Chrome, Microsoft Edge, Mail, File Manager, Task View

Art Gallery x +

Not secure | localhost/cartinfo.html

Digital Painting

Home Pages ▾ Gallery ▾ Market Place ▾ Contact Sign IN

CART > CHECKOUT > PAYMENT

You've got 1 item in the cart

Product	Quantity	Total
 Guruji(b.1989) INR 10,000	1	10,000

Cart Totals

**Digital Painting**

## Checkout

Shipping Address

Add a Shipping address

### Payment Method

Add a credit card

Proceed to Order to Review

### Your Order

Product	Total
Guruji(b.1989)	INR 10,000
Cart Subtotal	INR 10,000
Order Total	INR 10,000

**Digital Painting**

## Checkout

Shipping Address

Add a Shipping address

### Payment Method

Add a credit card

Proceed to Order to Review

### Shipping Address

Anuja Dhanu

Address  
11/434, M.H.B Colony, S.L.Raheja Hospital, Mahim West

Address 2  
S.L.Raheja Hospital

City Mumbai State Maharashtra Zip 40001

08286798008

Cancel Save

### Your Order

Total
INR 10,000
INR 10,000
INR 10,000

Art Gallery Not secure | localhost/billing.html

Digital Painting

## Checkout

Shipping Address

Add a Shipping address

### Payment Method

Add a credit card

Proceed to Order to Review

Add a payment method

sneha

789-456-123-456

465

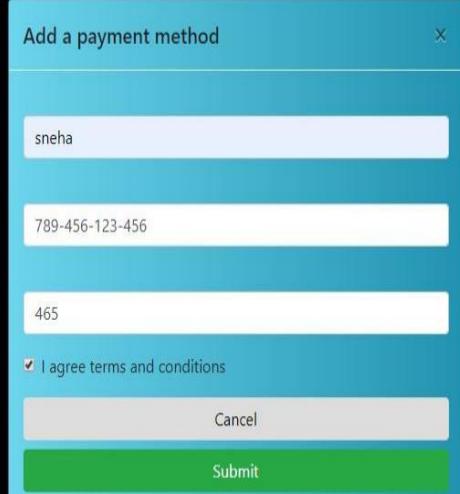
I agree terms and conditions

Cancel

Submit

Total  
INR 10,000  
INR 10,000  
INR 10,000

Order Total



Art Gallery Not secure | localhost/billinginfo1.html

Digital Painting

Home Pages ▾ Gallery ▾ Market Place ▾ Contact Sign IN

CART > CHECKOUT > PAYMENT

### Review Order

Please review and submit your order.

### Payment Method

Credit card



Subtotal	INR 10,000
Vat	INR 0
Total	INR 10,000

The image displays two screenshots of a web browser window. The top screenshot shows a success message: "Your order has done Successful!". The bottom screenshot shows a contact page for "Digital Painting".

**Screenshot 1: Order Confirmation**

Art.Gallery Not secure | localhost/order.html

Your order has done Successful!

**Screenshot 2: Contact Page**

Art Gallery Not secure | localhost/contact.html

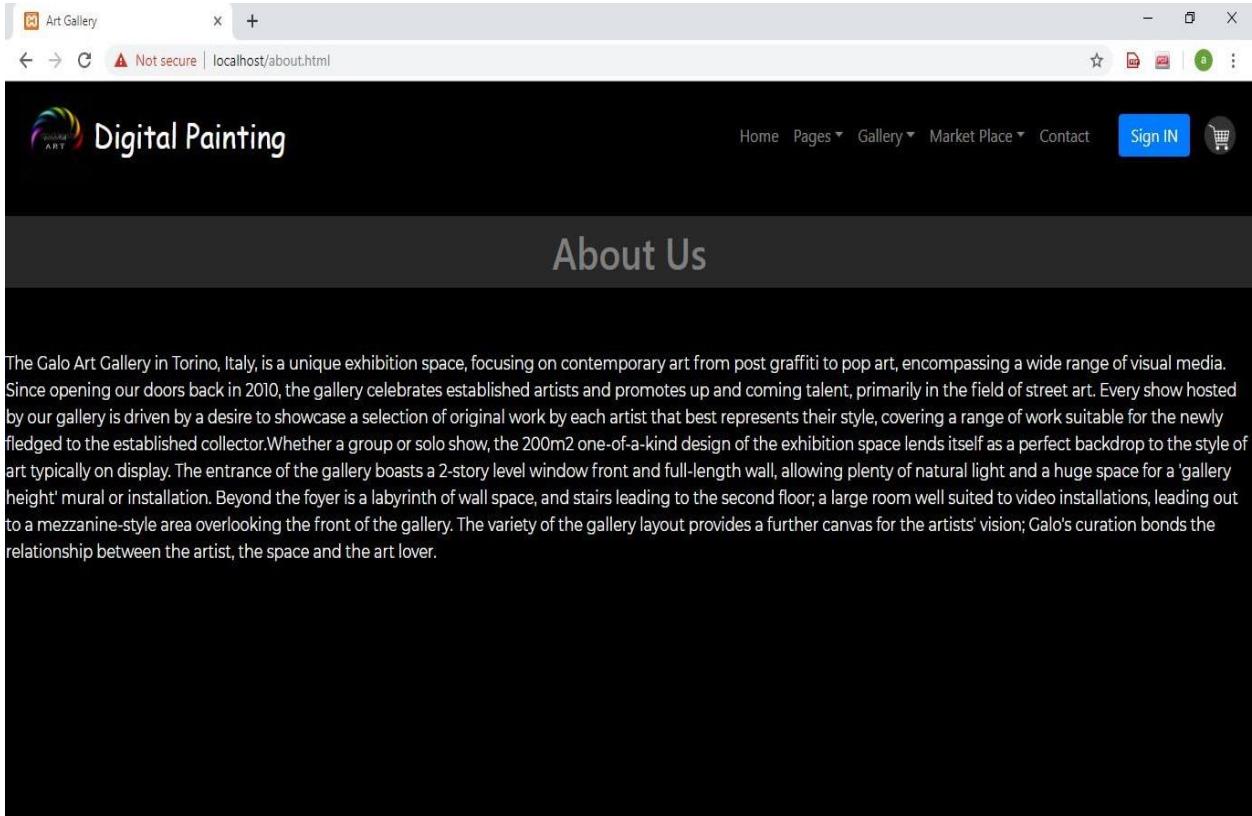
Digital Painting

Contact HOME

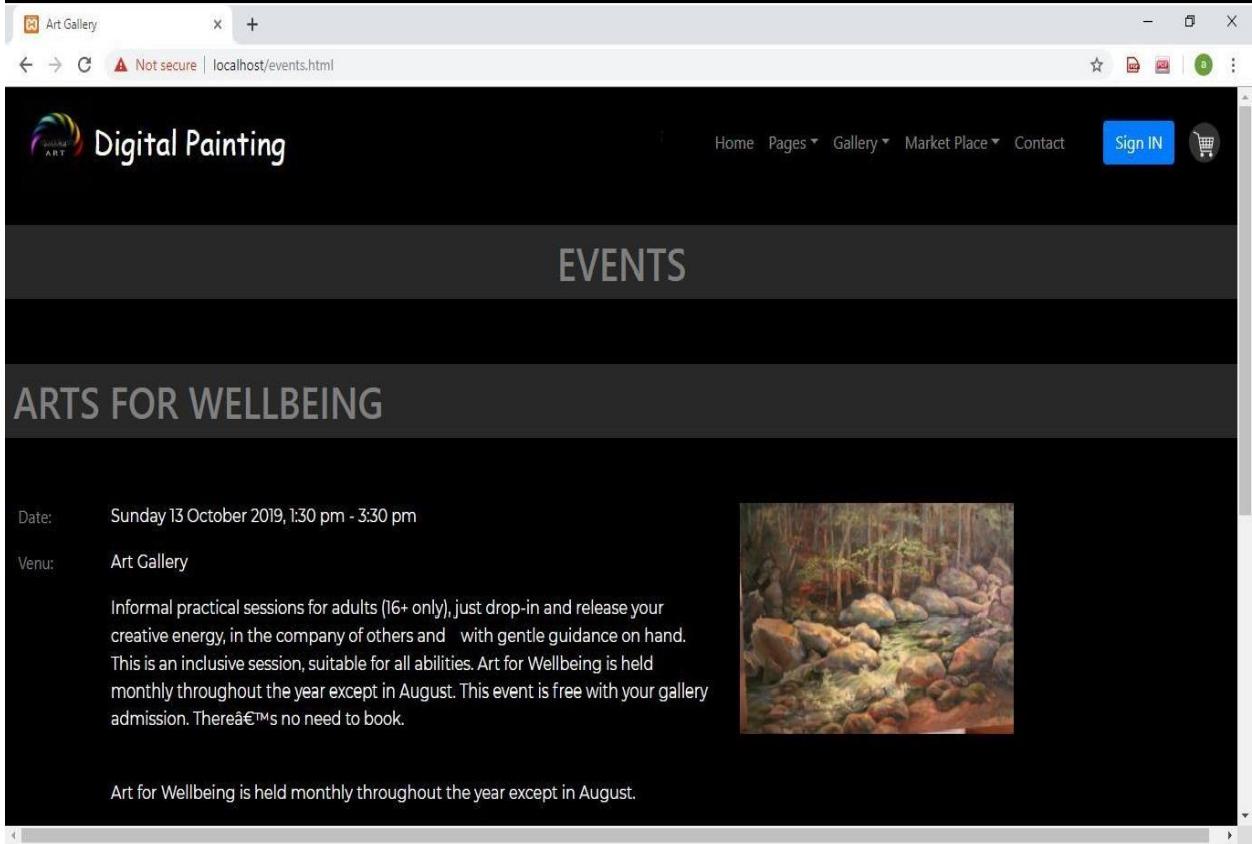
Contact Us

Lorem ipsum dolor sit amet, consectetur adipisicing elit. Eveniet, aperiam!

ARTIST INFO

A screenshot of a web browser displaying the 'About Us' page of a website. The header features a logo with 'Digital Painting' and a colorful abstract graphic. The navigation menu includes Home, Pages, Gallery, Market Place, Contact, Sign IN, and a shopping cart icon. The main content area has a dark background with the title 'About Us' in large, light-colored letters. Below the title is a detailed paragraph describing the Galo Art Gallery's mission and facilities.

The Galo Art Gallery in Torino, Italy, is a unique exhibition space, focusing on contemporary art from post graffiti to pop art, encompassing a wide range of visual media. Since opening our doors back in 2010, the gallery celebrates established artists and promotes up and coming talent, primarily in the field of street art. Every show hosted by our gallery is driven by a desire to showcase a selection of original work by each artist that best represents their style, covering a range of work suitable for the newly fledged to the established collector. Whether a group or solo show, the 200m<sup>2</sup> one-of-a-kind design of the exhibition space lends itself as a perfect backdrop to the style of art typically on display. The entrance of the gallery boasts a 2-story level window front and full-length wall, allowing plenty of natural light and a huge space for a 'gallery height' mural or installation. Beyond the foyer is a labyrinth of wall space, and stairs leading to the second floor; a large room well suited to video installations, leading out to a mezzanine-style area overlooking the front of the gallery. The variety of the gallery layout provides a further canvas for the artists' vision; Galo's curation bonds the relationship between the artist, the space and the art lover.

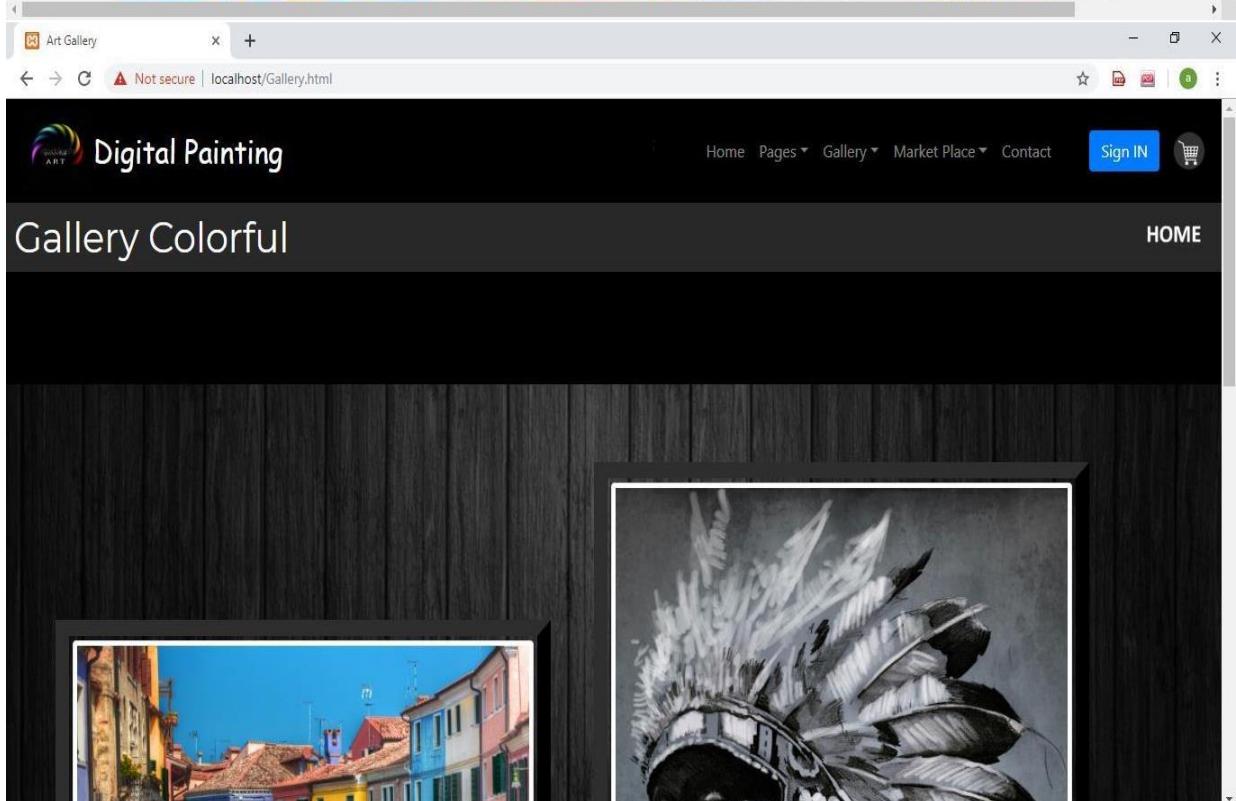
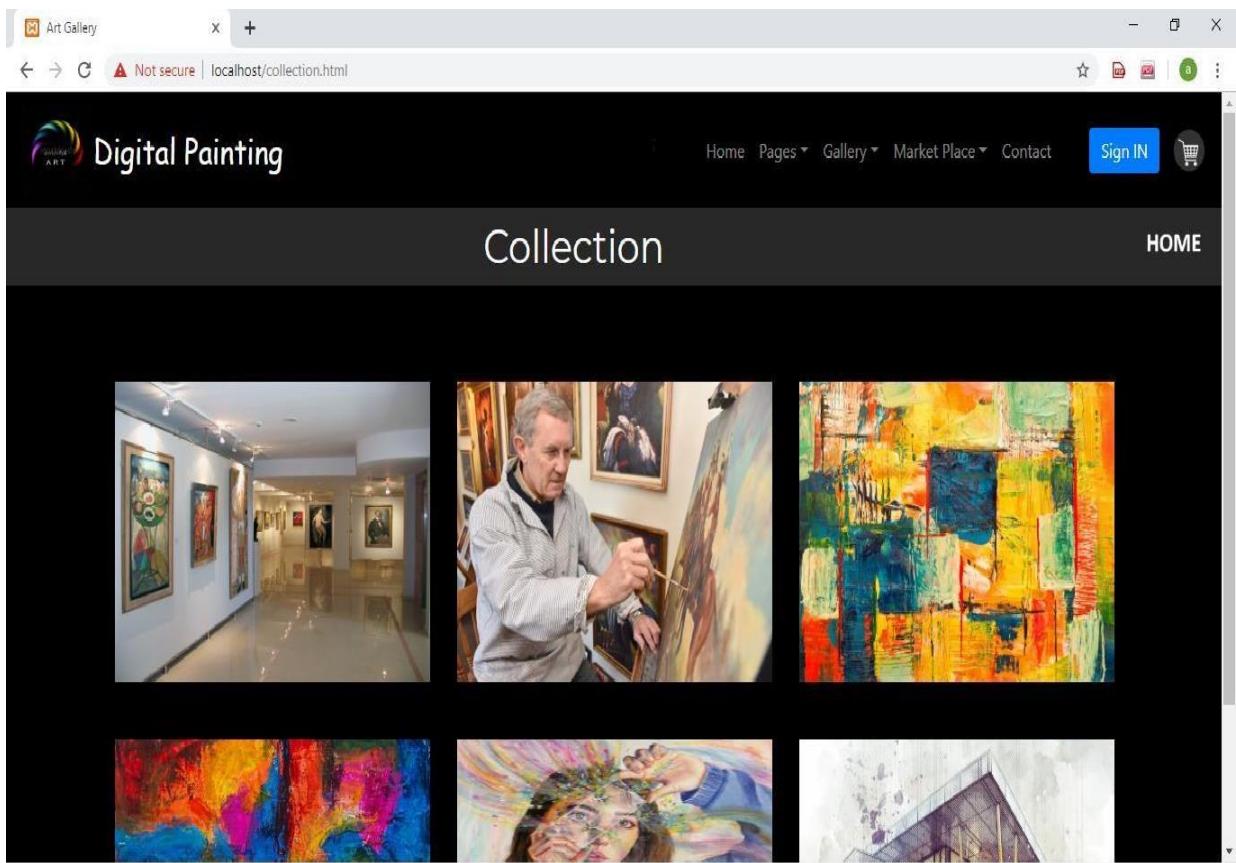
A screenshot of a web browser displaying the 'Events' page of a website. The header features a logo with 'Digital Painting' and a colorful abstract graphic. The navigation menu includes Home, Pages, Gallery, Market Place, Contact, Sign IN, and a shopping cart icon. The main content area has a dark background with the title 'EVENTS' in large, light-colored letters. Below the title is a section titled 'ARTS FOR WELLBEING'. It lists the date as Sunday 13 October 2019, 1:30 pm - 3:30 pm and the venue as Art Gallery. A descriptive text explains the session is for adults (16+ only), drop-in, and inclusive, held monthly except August. An image of a painting depicting a rocky landscape with sunlight filtering through trees is shown. A note at the bottom states the event is held monthly except in August.

Date: Sunday 13 October 2019, 1:30 pm - 3:30 pm

Venu: Art Gallery

Informal practical sessions for adults (16+ only), just drop-in and release your creative energy, in the company of others and with gentle guidance on hand. This is an inclusive session, suitable for all abilities. Art for Wellbeing is held monthly throughout the year except in August. This event is free with your gallery admission. There's no need to book.

Art for Wellbeing is held monthly throughout the year except in August.



## **Reference**

WEBSITE: [www.Tulikaarts.in](http://www.Tulikaarts.in)

BOOKS: PHP with MySQL

Java script , css

Website development using php

“The Complete Reference - Java”, by Herbert Schildt

[www.java.sun.com/docs/books/tutorials/](http://www.java.sun.com/docs/books/tutorials/)

[www.tutorialized.com/tutorials/java](http://www.tutorialized.com/tutorials/java)

[www.freejavaguide.com](http://www.freejavaguide.com)























