ART GALLERYSYSTEM

SHUBHAM KATIYAR, Dr. Hari Om Sharan Sinha

Galgotias University

ABSTRACT

Objective:

Online Art Gallery is a web application, which is wont to display and sell art works of artist regardless of their nationality, gender and other narrow consideration, through auction.

Purpose of the system:

ONLINE gallery may be a application software and it's very helpful for the art lovers et al. who wants to know the addresses where this type of arts will we sold. This application helps the end-users to look their arts and paintings and that they can place order for the chosen pieces. The end-user also can get the knowledge about the exhibition and therefore the respective address, so, that they can visit to those exhibitions. gallery brings you a chance to look at online art exhibitions at our Online gallery we bring you details of all art exhibitions held within the past and therefore the forthcoming show. the web gallery is updated daily, therefore the user can view and buy the newest collection of up to date art online from any where within the world. you'll view and buy the newest Indian contemporary collection available at their exhibitions and also at their online gallery.

MODULES:

- User Registration
- Art Exhibition
- Artist Directory
- Contact Us

INTRODUCTION

Online Art Gallery is a web application, which is employed to display and sell art works of artist regardless of their nationality, gender and other narrow consideration, through auction. Artist can register online for being a member within the gallery and every artist can upload the digital copy of their art work under the respective categories. they will host their art work either for auction or for fixed price. The artist is susceptible to pay a fraction of the price of every art work to the online site to seek out the running fund for site. Art lovers need to attend the exhibition to collect their favorite arts or painting. But now-a-days they are not getting enough time to travel to the galleries and collect the humanities and paintings

Existing System:

Customer can also register online and they can browse art works that are arranged in several categories scientifically. Each Customer can create their own gallery to ascertain his favorite art works with out much difficult. And each user has the proper to get an art work using the integrated payment gateway and participate in auction by submitting their bids. Qualified bidder should remit the amount using payment gateway and after each valid payment the art work are going to be shipped within some days

Proposed System:

ONLINE gallery may be a application software and it's very helpful for the art lovers et al. who wants to know the addresses where this kind of arts will we sold.This application helps the end-users to look their arts and paintings and they can place order for the selected pieces. The end-user also can get the knowledge about the exhibition and therefore the respective address, so, that they will visit to those exhibitions. gallery brings you a chance to look at online art exhibitions at our Online gallery we bring you details of all art exhibitions held in the past and the forthcoming show. the web gallery is updated daily, so the user can view and buy the latest collection of contemporary art online from any where within the world. You can view and buy the latest Indian contemporary art collection available at their exhibitions and also at their online gallery.
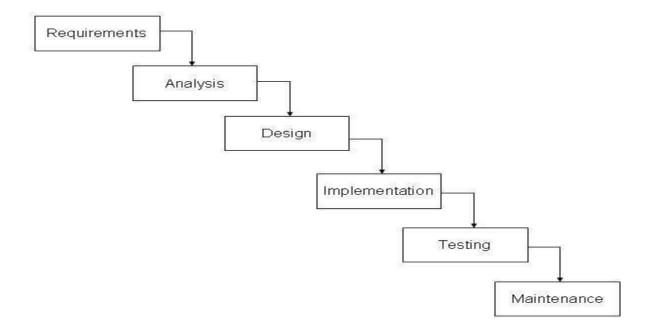
System Analysis

After analyzing the requirements of the task to be performed, subsequent step is to research the matter and understand its context. the primary activity within the phase is studying the prevailing system and other is to know the wants and domain of the new system. Both the activities are equally important, but the primary activity serves as a basis of giving the functional specifications then successful design of the proposed system. Understanding the properties and requirements of a

replacement system is more difficult and requires creativity and understanding of existing running system is also difficult, improper understanding of present system can lead diversion from solution. Analysis Model:-

The model that's basically being followed is that the WATER FALL MODEL, which states that the phases are organized during a linear order. First of all the feasibility study is completed. Once that part is over the need analysis and project planning begins. If system exists one and modification and addition of new module is required, analysis of present system are often used as basic model. The design starts after the requirement analysis is complete and the coding begins after the design is complete. Once the programming is completed, the testing is completed. during this model the sequence of activities performed during a software development project are
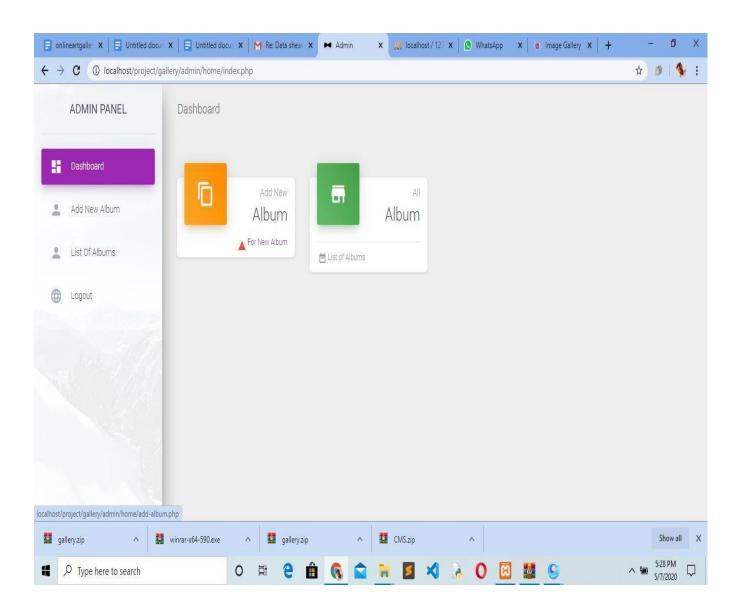
- Requirement
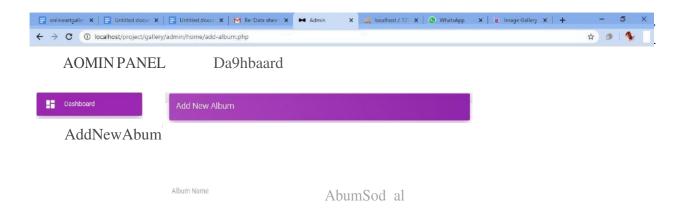
- Analysis

- System design
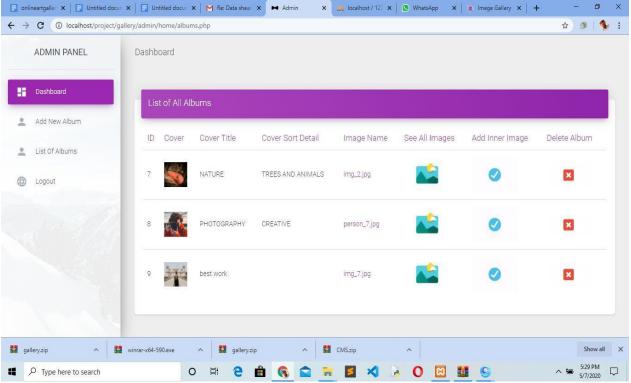
- Implementation

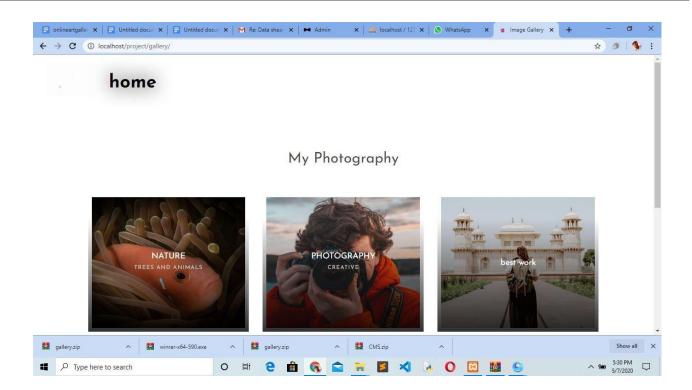- Testing

- Maintenance

Forms and report:-

Screenshots

Screenshot of user page

CONCLUSION

ONLINE gallery may be a application software and it's very helpful for the art lovers et al. who wants to know the addresses where this type of arts will we sold. This application helps the end-users to look their arts and paintings and that they can place order for the chosen pieces. The end-user also can get the knowledge about the exhibition and therefore the respective address, in order that they can visit to those exhibitions. gallery brings you a chance to look at online art exhibitions at our Online gallery we bring you details of all art exhibitions held within the past and therefore the forthcoming show. the web

gallery is updated daily, therefore the user can view and buy the newest collection of up to date art online from any where within the world. you'll view and buy the newest Indian contemporary collection available at their exhibitions and also at their online gallery.

FUTURE SCOPE :

- This project "Online gallery " gives sopes for the further enhancement
- the merchandise can enter any user requirement

- the appliance is currently stand alone and may be extended for the online.
- The product creation part is to done in a more elaborate manner.

BIBLIOGRAPHY

References and Resources:

1. Learning C#, Liberty, 2002

2. Mysql cook book(cover Mysql 4.0) – Dubois, 2003

3. Program ASP>NET AJAX: BuilRich, Web 2.0 – Style UI with ASP.NET AJAX – Wenz, 2007

4. Program SQL server 2005 – Wildermuth, 2006.