

LookingGoodPhotos.Com

PROJECT REPORT

**Submitted in partial fulfillment of the Requirement
for the award of the degree of the**

Bachelor of Computer Science
and Engineering
Of
Bharathiyar University, Coimbatore.

P-1214

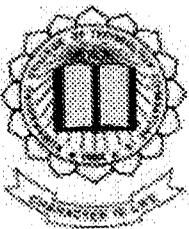
Submitted by

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Under the Guidance of

Ms. SUSANNE ROSELINE MARY B.E.,
Lecturer / IT



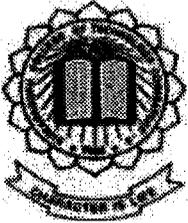
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
KUMARAGURU COLLEGE OF TECHNOLOGY
COIMBATORE – 641 006.

MARCH 2004

CERTIFICATE

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

KUMARAGURU COLLEGE OF TECHNOLOGY
(Affiliated to Bharathiyar University, Coimbatore)



CERTIFICATE

This is to certify that the project entitled

LookingGoodPhotos.Com

is done by

**Pradeep C
0027K0188**

**Bacthanatha Samuel Laban P K
0027K0164**

and submitted in partial fulfillment of the Requirement
for the award of the degree of the

**Bachelor of Computer Science and Engineering
Of**

Bharathiyar University, Coimbatore.

**Professor & Head of the department
(Dr. S. THANGASAMY)**

**Guide
(Ms. SUSANNE ROSELINE MARY)**

**Certified that the candidate was examined by us in the project work
Viva voce examination held on 24-3-04**

Internal Examiner

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TO WHOMSOEVER IT MAY CONCERN

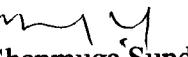
This is to certify that the following students

Thanatha Samuel Laban P. K.
Deep C.

Reg no: 0027k0164
Reg no: 0027k0188

During B.E. Computer Science Engineering at Kumaraguru College of Technology have completed a project titled **LOOKING GOOD PHOTOS.COM** in our software concern in PSG Software Park II. They have been working on the project in our concern during the period November 2003 to February 2004.

Sincerely,


Shanmuga Sundaram
Technical Head
(Infotech)

Wisely into Future Technology

DECLARATION

DECLARATION

Pradeep C
Bachthanatha Samuel Laban P K

0027K0188
0027K0164

declare that the project entitled "LookingGoodPhotos.Com" is done by us and to the best of our knowledge a similar work has not been submitted to the Bharathiyar University or any other institution, for fulfillment of the requirement of the course study.

This report is submitted on the partial fulfillment of the requirements for all awards of degree of Bachelor of Computer Science and Engineering of Bharathiyar University.

Place: COIMBATORE



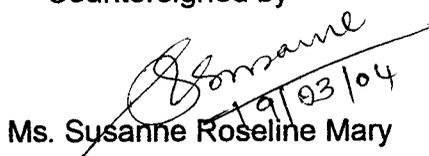
Pradeep C

Date 23-3-04



Batchanatha Samuel Laban P K

Countersigned by



Ms. Susanne Roseline Mary

ACKNOWLEDGEMENT

ACKNOWLEDGEMENT

The exhilaration achieved upon the successful completion of any task should be definitely shared with the people behind the venture. This project is an amalgam of study and experience of many people without whose help this project would not have taken shape.

At the onset, we take this opportunity to thank the management of our college for having provided us excellent facilities to work with. We express our deep gratitude to our Principal Dr.K.K.Padmanabhan B.Sc (Engg), M.Tech., for ushering us in the path of triumph.

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We also feel elated in manifesting our deep sense of gratitude to all the staff and lab technicians in the Department of Computer Science and Engineering.

We feel proud to thank our parents for their enthusiasm and encouragement and also we thank our friends who have associated themselves to bring out this project successfully.

SYNOPSIS

SYNOPSIS

www.Lookinggoodphotos.com site is for people who participate in various exhibitions. This site will help the exhibition participants to acquire their photographs from Lookinggoodphotos.com site that were taken during their presence in exhibitions.

www.Lookinggoodphotos.com will intimate the vendors through pamphlets about the vendor's photo archive that is present in our site. The participants can obtain their photographs in the form of packages as defined in the site. The orders can be placed in online and they can get the services by credit card payment.

All the customer transactions are initially sent to www.ezprints.com where the shipping costs and the cost of the product are calculated. An intimation of this is sent back as an XML file. Now the user sends his orders to www.versign.com which authenticates the credit card and henceforth issues a reference number to the user. Moreover Versign detects its commission and also sends the costs incurred to Ezprints. Upon the receipt of cash, Ezprints promptly delivers the products to the customer.

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INTRODUCTION

1. INTRODUCTION

Our project aims at developing a shopping cart for purchasing photographs, which were photographed at various exhibitions.

1.1 Existing system and limitations:

Static pages

Static pages are the sites that send exactly the same response to every request; dynamic pages can customize the response on the server to offer personalization based on cookies and information it can get from the visitor.

Static pages also rank higher in search engines than dynamically generated pages because search engines cannot surf dynamic sites and thus items on such sites are not listed in search engines. An obvious example of a static page is an old style HTML document; the only way to change a HTML page is to upload a new or updated version in its place. Every time a static file is downloaded, the file contents that are sent to the browser are the same for everyone that accesses that file.

Limitations

- Difficult to maintain when a site gets larger.
- Difficult to update periodically.
- Offers little visitor personalization.

1.2 Proposed system and advantages:

Dynamic Pages

In a dynamic page, we can tailor the page content to the individual user, and thus offer such things as personalized recommendations. We can also collect and utilize usage data such as capturing the visitor upon entry into our site.

Dynamic Pages are typically written in various scripting languages or technologies such as ASP, PHP, Perl or JSP

Advantages

- Offers highly personalized and customized visitor options.
- Database access improves the personalized experience (as opposed to using just client side cookies)
- Scripts can read in data sources and display it differently depending on how it is run.
- Dynamic sites may load slightly slower than static HTML sites, but the difference is normally negligible and most people would not notice the difference

LITERATURE REVIEW

2. LITERATURE SURVEY

2.1 Company profile:

Wisdom InfoTech Coimbatore

Wisdom InfoTech is an employee-based, results-oriented company, focusing on IT consulting and software services using relational-database open systems, multi-tiered Client/Server, and Internet technologies.

Its technical expertise, combined with four years of experience in enterprise computing makes it uniquely qualified to help customers develop applications in relational database, open systems, and Client/Server & Internet technologies - as well as integrate these technologies with the existing legacy systems.

Wisdom InfoTech is based in Milwaukee, Wisconsin, with offices in Coimbatore, India, and Stuttgart, Germany, and recruiting offices in New York and Dallas.

Wisdoms' expertise covers a broad spectrum of software/tools, such as

* Data Warehousing	* Peoplesoft	* Lotus Notes Scripting
* Web Based Technologies (J2EE, VB, C#, .NET, etc)	* CRM (Siebel, Kana)	* And other client server tools such as —
* SAP	* Mainframe	* Visual Basic
* Oracle Financials	* Unix Administrators	* Power Builder
* Oracle Tools	* C++	* Delphi
* Oracle DBAs	* TCP/IP	* C
* Sybase	* Socket programming	* SQL Server
* DB2	* Networking	* MS Access

Other Wisdom InfoTech Services :

- Animation
- Digital imaging
- Securing online financial transactions
- Fully customizable shopping cart systems
- Expertise in designing B2B, B2C, company, or personal web sites.
- Live or static streaming audio and video in several formats including Real Audio
- Complete web hosting, e-mail, and e-mail-to-fax services.

*SYSTEM REQUIREMENT
ANALYSIS*

3. SOFTWARE REQUIREMENT ANALYSIS

System study is an activity that encompasses most of the tasks that we have collectively called computer system engineering. System study is conducted with the following objectives.

- Identify the needs.
- Evaluate the system concept for feasibility.
- Perform economic and technical analysis.
- Allocate function to hardware, software, people and other system elements.
- Create a system definition that forms the foundation for all subsequent engineering works.

3.1 Product Definition:

The LookingGoodPhotos.com is an online shopping cart. A shopping cart is an electronic 'trolley' that will 'hold' all the items you have ordered. It will also display the amount that is to be paid by you. The advantage of using a shopping cart is that the customer need not go out for purchasing a product, instead his/her credit card number may be used for purchasing.

3.2 Project plan:

The problem was approached in a systematic manner pertaining to the software development cycle. The software development cycle that we have used here is the phased-life cycle model.

Description of the model is as follows,

Task Region 1:

- Phase : Analysis phase
- Product : Analysis of the product definition, the functions and features that the product has to perform, the processing environment, software tools and languages are to be determined and understood. An exhaustive research work is carried out here to expose ourselves with the existing website and also electronic money transfer.

Task Region 2:

- Phase : Design Phase
- Product : This phase decides the logic and concepts that must be implemented in the product. Designing involves conceiving, planning out and specifying the externally observable characteristics, internal structure and processing details. All the web pages were developed in this phase and the other external appearances were taken care of.

Task Region 3:

- Phase : Product Implementation
- Product : The coding of the product is performed. The coding was performed module by module, initially the main page LookingGoodPhotos.com was developed. This was followed by ezprints.com and versign.com

Task Region 4:

- Phase : Product Testing
- Product : The product will be tested under various parameters and should be found satisfactory. Each of the web pages were individually tested and finally they were integrated together and tested.

*SOFTWARE REQUIREMENT
SPECIFICATION*

4. SOFTWARE REQUIREMENT SPECIFICATION

4.1 Purpose:

The purpose of building the site is that, it provides business both for us and the client, who has given this project to us. Moreover, the customer can make purchases right from his home itself. Lookinggoodphotos.com combines a Secure Commerce Server (SSL technology), RSA encryption, and proprietary technologies to enable merchants to accept payments easily and securely without the need to invest in security systems that are costlier.

4.2 Scope:

This site is optimized for Microsoft IE 5 and above / Netscape Communicator 4.7 and 6.0 / AOL. Since XML files are used for transferring information, the site works in all the platforms.

4.3 Product overview and summary:

This site will help the exhibition participants to acquire their photographs from Lookinggoodphotos.com site that were taken during their presence in exhibitions.

Lookinggoodphotos.com will intimate the vendors through pamphlets about the vendor's photo archive that is present in our site. The participants can obtain their photographs in the form of packages as defined in the site. The orders can be placed in online and they can get the services by credit card payment.

4.4 Development and Operating Environment:

The development environment gives the minimum hardware and software requirements.

Hardware Specification:

Processor – Pentium III

RAM – 256 MB

Hard Disk – 10 GB

Floppy Drive – 1.44 MB

Monitor – 14" Monitor

Software Specification:

Markup languages	:	HTML, XML
Client side scripting	:	JavaScript, VBScript, Jscript
Server side scripting	:	Active server pages
Tools	:	Visual Interdev, Microsoft Front Page 2000, Dream weaver
Servers	:	Personal Web Server, Internet Information Server
Third party tools	:	Payflow link account, ASPImage2.

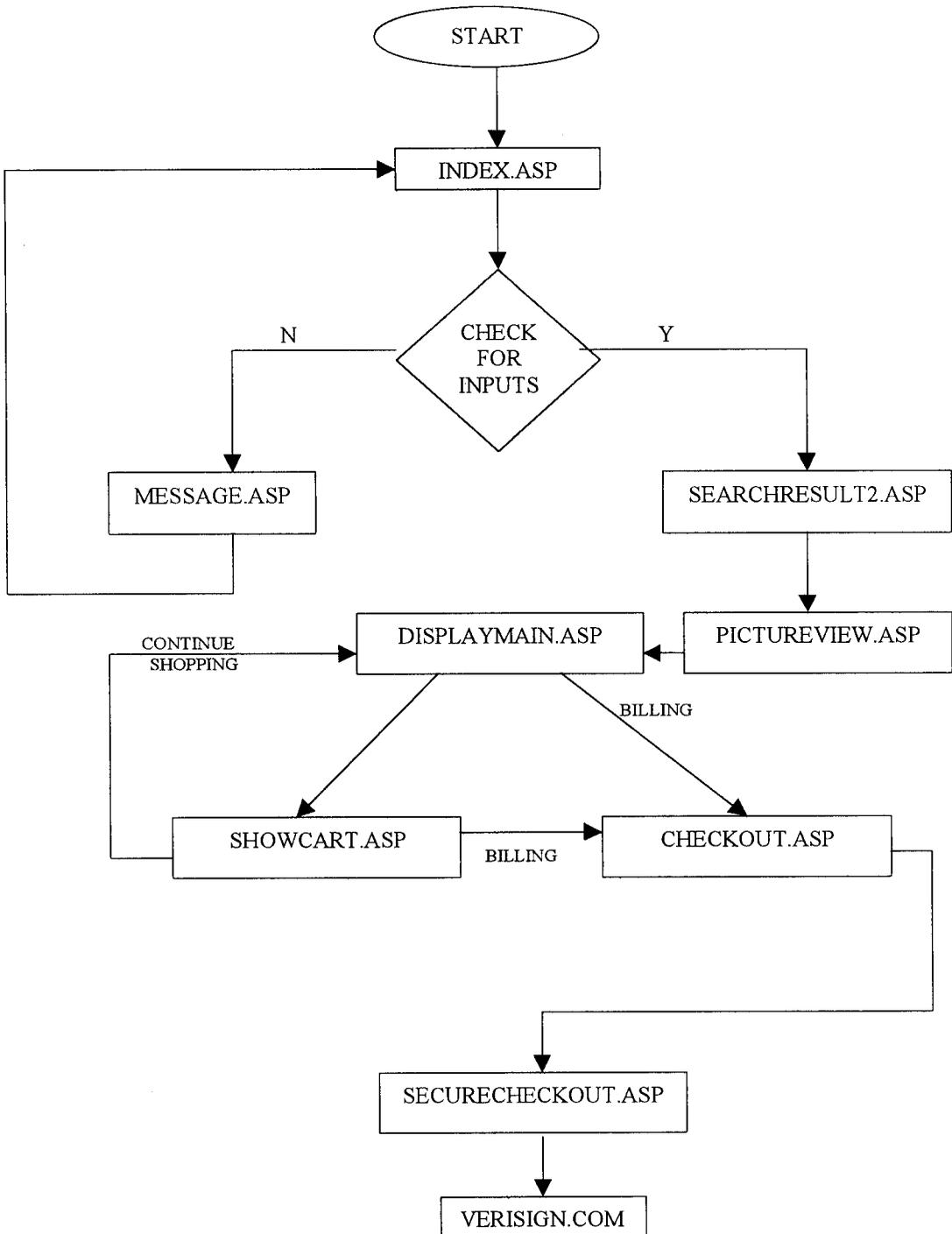
4.6 Functional specifications:

- 1) The main page will query for three inputs, company or vendor's exhibition participated location, date or time.
- 2) Based on the input given by the end user, the information of the companies that are available in the exhibitions will be displayed in the search results page.

- 3) Hyperlinks will be provided which will be taken as an input for the picture view page on click.
- 4) This picture view page will show the thumbnails of the vendor or the company.
- 5) The thumbnails will be provided with hyperlinks that will take over the end user to display main page on click.
- 6) The main page will consist of different types of packages. Each package will be provided with a hyperlink. This will be added into the shopping cart on click.
- 7) The added items will be displayed in the show cart page for checkout process.
- 8) The checkout page will query for the vendor's name, address and credit card details and will direct the user to securecheckout page.
- 9) This securecheckout page will redirect the orders placed by the user for the final order processing when the given credit card information is valid.
- 10) An invoice will be produced to the vendor for the packages he will buy. The amount credited will be delivered according to the setup made by the Lookinggoodphotos.com administration with ezprints.
- 11) Security to insert a particular user will be provided.
 - a) The admin page will have a new option/screen to add users. All users will have access to only "Information" option to enter "Events" and upload pictures.
 - b) All other options will be disabled for normal users.

4.5 External interfaces and Pageflow:

The external interface is nothing but the information about location, date and time that the user provides.



4.7 Exception handling:

The user can no way steal the pictures hosted in the site. Even if the picture name is entered with spaces, it will be altered accordingly. In case an invalid Credit card number is entered, the user will be warned about it.

4.8 Product Optimization:

The product is about to be implemented on 16-bit environment, if the same can be implemented on 32-bit environment the image processing will considerably get optimized.

*PROPOSED APPROACH TO
THE SYSTEM*

5. PROPOSED APPROACH TO THE SYSTEM

5.1 Problem Definition:

The sites that are in existence use static pages. Static pages are the sites that send exactly the same response to every request; Here, in our site the next page should be displayed with respect to the input given by the user in the current page. So, we go for dynamic pages which can customize the response on the server to offer personalization based on cookies and information it can get from the visitor i.e, we can tailor the page content to the individual user, and thus offer such things as personalized recommendations.

5.2 Existing System:

So far, the sites have been using separate variables to carry information from one page to another.

API's were used to transfer data but since credit card numbers and customers personal details are transferred, it is to be transferred safely and API's are not reliable.

5.3 Need for proposed system:

Large amount of data is to be carried from one page to another. Using separate variables for every data that is transferred will be a tedious process. So it is necessary that we use double dimensional arrays here.

Transferring data through API's is not secure. So, its essential to go for a mechanism which is safe as well as OS independent. XML files would serve the purpose. The entire data, which has to be transferred, is concatenated into a single string in a XML format. This can now be carried to any platform.

SYSTEM DESIGN

6. SYSTEM DESIGN

6.1 Input design

Input screens are the primary interface between the user and the software. The input screens are designed in such a way that they have intuitive and user friendly layouts. Input validations are performed to enforce all the systems data constraints.

Input screens are designed such that if erroneous data is submitted for processing it is detected even during input so that corrections can be made before storage.

This system takes the date, time and location of the exhibition as the input. This input is to be validated first. Next the thumb nail image of the photo is also taken from the user. The system is designed in such a way that all the user inputs can be given by clicking the mouse rather than by the keyboard. Moreover the mode of shipping along with the credit card details are also to be entered by the user which are then communicated to Ezprints.com

6.2 Output Design

Output design of the project emphasizes on preparing output status as required by the user. Users evaluate the system using output obtained on the system.

In our system, as soon the thumb nail image is clicked a blow up of the same is obtained. The user, if needed can order for the prints.

In the next phase, the user enters his credit card details which are sent to Versign.com where it is authenticated. If the credit card is valid, then the commission is detected and also the product cost and the shipping cost are transferred to Ezprints.com. The receipt of this transaction is also sent to the user.

SYSTEM TESTING

7. SYSTEM TESTING

Testing is an activity to verify that a correct system is being built and is performed with the intent of finding faults in the system. Testing is an activity, however not restricted to being performed after the development phase is complete. But this is to be carried out in parallel with all stages of system development, starting with requirement specification. Testing results once gathered and evaluated, provide a qualitative indication of software quality and reliability and serve as a basis for design modification if required.

System Testing is a process of checking whether the developed system is working according to the original objectives and requirements. The system should be tested experimentally with test data so as to ensure that the system works according to the required specification. When the system is found working, test it with actual data and check performance.

Software testing is a critical element of software quality assurance and represents the ultimate review of specification, design and coding. The increasing visibility of software as a system element and the attendant "cost" associated with a software failure are the motivation forces for a well planned, thorough testing.

7.1 Testing Objectives:

The testing objectives are summarized in the following three steps. Testing is the process of executing a program with the intent of finding an error. A good test case is one that has high probability of finding an error. A successful test is one that uncovers as –yet-undiscovered errors.

7.2 Testing Principles:

All tests should be traceable to customer requirements. Tests should be planned long before testing begins, that is, the test planning can begin as soon as the requirements model is complete. Testing should begin “in the small” and progress towards testing “in large”. The focus of testing will shift progressively from programs to individual modules and finally to the entire project. Exhaustive testing is not possible. To be more effective, testing should be one, which has highest probability of finding errors.

The following are the attributes of good tests:

- A good test has a high probability of finding an error.
- A good test is not redundant.
- A good test should be “best of breed”
- A good test should be neither too simple nor too complex.

7.3 Levels of Testing:

The details of the software functionality tests are given below. The testing procedure that has been used is as follow:

- Unit Testing
- Integration Testing
- Validation Testing
- Output Testing

Unit Testing:

Unit testing is carried out to verify and uncover errors within the boundary of the smallest unit or a module. In this testing step, each module was found to be working satisfactory as per the expected output of the module. In the package development, each module is tested separately after it has been completed and checked with valid

data. Unit testing exercise specific paths in the modules control structure to ensure complete coverage and maximum error detection. In our system, the session array module is initially tested. It is verified if all the variables i.e. the description of the photos are transferred simultaneously to ezprints.com. having completed this the credit card transaction module is also tested in detail wherein it is tested if all the credit card details are transferred to versign.com without any attenuation.

Integration Testing:

Integration Testing address the issues associated with the dual problems of verification and program construction. After the software has been integrated a set of higher-order tests are conducted. The main objective in this testing process is to take unit-tested modules and build a program structure that has been dictated by design. This testing involves a combined test of both the modules. Once the individual testing is over, it is verified if the data is flawlessly transferred from versign.com to ezprints.com and if ezprints.com processes data upon the receipt of money.

Validation Testing:

At the end of integration testing, software is completely assembled as a package, interfacing errors have been uncovered and correction testing begins.

Validation Test Criteria:

Software testing and validation is achieved through series of black box tests that demonstrate conformity with the requirements are achieved, documentation is correct and other requirement are met. Here the modules which are checked in the integration testing are assembled and programmed in the code is testing for any correction.

Some of the common validations done in this system are verification of the credit card details such as credit card number and validity period. Similarly the variables of the photo which includes all its descriptions are also verified.

Output Testing:

Output testing is series of different test whose primary purpose is to fully exercise the computer based system. Although each test has a different purpose, all the work should be verified so that all system elements have properly integrated and perform allocated functions.

Output testing is the stage of implantation, which is aimed at ensuring that the system works accurately and efficiently before live operation commences. The input screens, output documents were checked and required modification made to suite the program specification. Then using rest data prepared, the whole system was tested and found to be a successful one. As this is a web based system, no major outputs are generated. The main output in this system is the receipt that is to be generated after the end of every transaction. Hence all such outputs are thoroughly tested before the final implementation.

FUTURE ENHANCEMENTS

8. FUTURE ENHANCEMENTS

LookingGoodPhotos.com is a site exclusively designed for purchasing photographs. In future, this site can be used for buying products ranging from consumer goods to electronic items. This enables the users to satisfy any of their needs sitting at his home or office. In the designed system, all the photos need to be stored twice in different sizes. We are doing further exhaustive research to eliminate this duplication and thereby reducing the memory consumption. As Versign.Com verifies all the transactions, the customers can enter their credit card specifications without the fear of getting hacked.

CONCLUSION

9. CONCLUSION

We have created a dynamic page where photographs can be purchased. Adequate measures were taken to prevent the copyright pictures from being downloaded illegally.

This system is developed with the specifications and abiding by the existing rules and regulations of the company.

Since the requirements of any organization and their standards are changing day to day the system has been designed in such a way that its scope and boundaries could be expanded in future with little modification. As a further enhancement this system can be integrated with any other system.

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10. BIBLIOGRAPHY

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Heather Williamson, "**The Complete Reference, XML**", Tata McGraw Hill, 2003

ANNEXURE

11. ANNEXURE

1.HitCounters:

```
<%  
on error resume next  
dim conntemp  
call opendb()  
  
sql="SELECT Hitcounter.SessionId, Hitcounter.No FROM Hitcounter"  
set rs=conntemp.execute(sql)  
sessionid= rs("SessionId")
```

```
    If sessionid=session.SessionID then
```

```
        Else  
        Set RsMail = Server.CreateObject("ADODB.Recordset")  
        With RsMail  
        .ActiveConnection = conntemp  
        .CursorType = adOpenKeyset  
        .LockType = adLockOptimistic  
        .Source = "Hitcounter"  
        .Open  
        .AddNew  
        RsMail("SessionId")=session.SessionID  
        RsMail("No") = "1"  
        .Update  
        .MoveFirst  
        .Close  
        End With
```

```
    End if  
    rs.Close
```

```
%>
```

```
<HTML>  
<HEAD><TITLE>WELCOME TO LOOKINGGOODPHOTOS</TITLE>
```

```
<script>
```

```
function getDateValues()
```

```
{
document.form1.action="index.asp"
document.form1.txtconducteddate.value="";
document.form1.submit();
}
```

```
function getTimeValues()
{
document.form1.action="index.asp"
document.form1.submit();
}
```

```
</script>
```

```
</HEAD>
```

```
<BODY text=#000000 vLink=#000000 link=#000000 bgColor=#ffffff leftMargin=0
background="images/back_bg.gif" topMargin=0 marginwidth="0" marginheight="0">
```

```
<%
```

```
function dte()
```

```
st = Split(FormatDateTime(Date, 1), ",")
```

```
For i = 0 To UBound(st)
```

```
If i <> 0 Then
```

```
    dt = dt & st(i)
```

```
End If
```

```
Next
```

```
dte = dt
```

```
end function
```

```
%>
```

2.Preventing photo from illegal copying:

```
<script language="JavaScript" type="text/javascript">
```

```
function preventSave(e)
```

```

{
if (navigator.appName == 'Netscape' &&
(e.which == 3 || e.which == 2))
{
alert("Copyright Picture");
return false;
}
else if (navigator.appName == 'Microsoft Internet Explorer' &&
(event.button == 2 || event.button == 3)) {
alert("Copyright Picture");
return false;
}
return true;
}

```

3.Adding to cart

<%

```

p=Session("p")
s=Session("s")
packcart=Session("packcart")
arrCart2 = Session("myCart2")
i=Request.Form("pack")

```

```

call opendb
dim conntemp

```

```

set rs=conntemp.execute("Select PackageName,Description FROM Package
WHERE PackageID=" & Request.Form("pid"))

```

```

packcart(s,p+1) = Request.Form("pid")
packcart(s,p+2) = cstr(rs("packagename"))
packcart(s,p+3) = csng(Request.Form("pqty"))
packcart(s,p+4) = csng(Request.Form("pprice"))* packcart(s,p+3)
packcart(s,p+5) = cstr(rs("Description"))
packcart(s,p+6) = csng(Request.Form("pprice"))

```

```

set rs1=conntemp.execute("SELECT PackageSub.PackageId,
PackageSub.ProductTypeId, Package.Rate, PackageSub.Qty,
PackageSub.Description, Package.PackageName FROM Package INNER JOIN
PackageSub ON Package.PackageId = PackageSub.PackageId WHERE
PackageSub.PackageId="& packcart(s,p+1))

```

```

packcart(s,p+7) = csng(rs1("producttypeid"))

```

```
packcart(s,p+8) = cstr(rs1("description"))
packcart(s,p+9) = csng(rs1("qty"))
packcart(s,p+10)= arrcart2(1,6)
packcart(s,p+11)= arrcart2(1,1)
p=p+11
```

```
    if p=55 then
        p=0
        s=s+1
    end if
```

```
session("p")=p
session("s")=s
```

```
session("packcart")=packcart
```

```
Response.Redirect "displaymain.asp"
```

```
rs.close
rs1.close
conntemp.close
```

```
set conntemp=nothing
```

4.Recalculating the amount:

```
<%
```

```
packcart=Session("packcart")
subtotal=Session("subtotal")
```

```
i= Request.QueryString("cartIndex")
j= Request.QueryString("cartIndex1")
sum=j
```

```
subtotal=subtotal-packcart(i,j+4)
```

```
for k=j to sum+11
    packcart(i,k)=""
next
```

```
session("packcart")=packcart
session("subtotal")=subtotal
```

```
Response.Redirect "showcart.asp"
```

%>

5. Removing the package:

<%

```
packcart=Session("packcart")
subtotal=Session("subtotal")
```

```
i= Request.Form("cartIndex2")
j= Request.Form("cartIndex3")
```

```
subtotal=subtotal-packcart(i,j+4)
```

```
packcart(i,j+3)=Request.Form("ptqty")
packcart(i,j+4)=packcart(i,j+6)*packcart(i,j+3)
subtotal=subtotal + packcart(i,j+4)
```

```
session("packcart")=packcart
session("subtotal")=subtotal
```

```
Response.Redirect "showcart.asp"
```

%>

6. Sending the XML file:

```
Temp=Temp("<firstname>"& Request.Form("cust_name")&"</firstname>"&
vbCRLF
Temp=Temp("<lastname>"&Request.Form("cust_lname")&"</lastname>"&
vbCRLF
Temp=Temp("<address1>"& Request.Form("cust_addr1")&"</address1>"&
vbCRLF
Temp=Temp("<address2>"& Request.Form("cust_addr2")&"</address2>"&
vbCRLF
Temp=Temp("<city>"&Request.Form("cust_city") &"</city>"& vbCRLF
Temp=Temp("<state>"&Request.Form("cust_state") &"</state>"& vbCRLF
Temp=Temp("<countrycode>"&Request.Form("cust_country")&"</countrycode>"&
vbCRLF
Temp=Temp("<phone>"& Request.Form("cust_phone")&"</phone>"& vbCRLF
Temp=Temp("<email>"&Request.Form("cust_email")&"</email>"& vbCRLF
Temp=Temp("<zip>"& Request.Form("cust_zip")&"</zip>"& vbCRLF
Temp=Temp("</shippingaddress>"& vbCRLF
```

```
Session("XmlPassval")=Temp
```

```
Set xmlPost = server.CreateObject ("MSXML2.XMLHTTP.4.0")
```

```
' -- Open a "POST" connection to the EZPrints Server.
```

```
xmlPost.Open "POST",
```

```
"http://www.ezprints.com/ezpartners/shippingcalculator/xmlshipcalc.asp", false
```

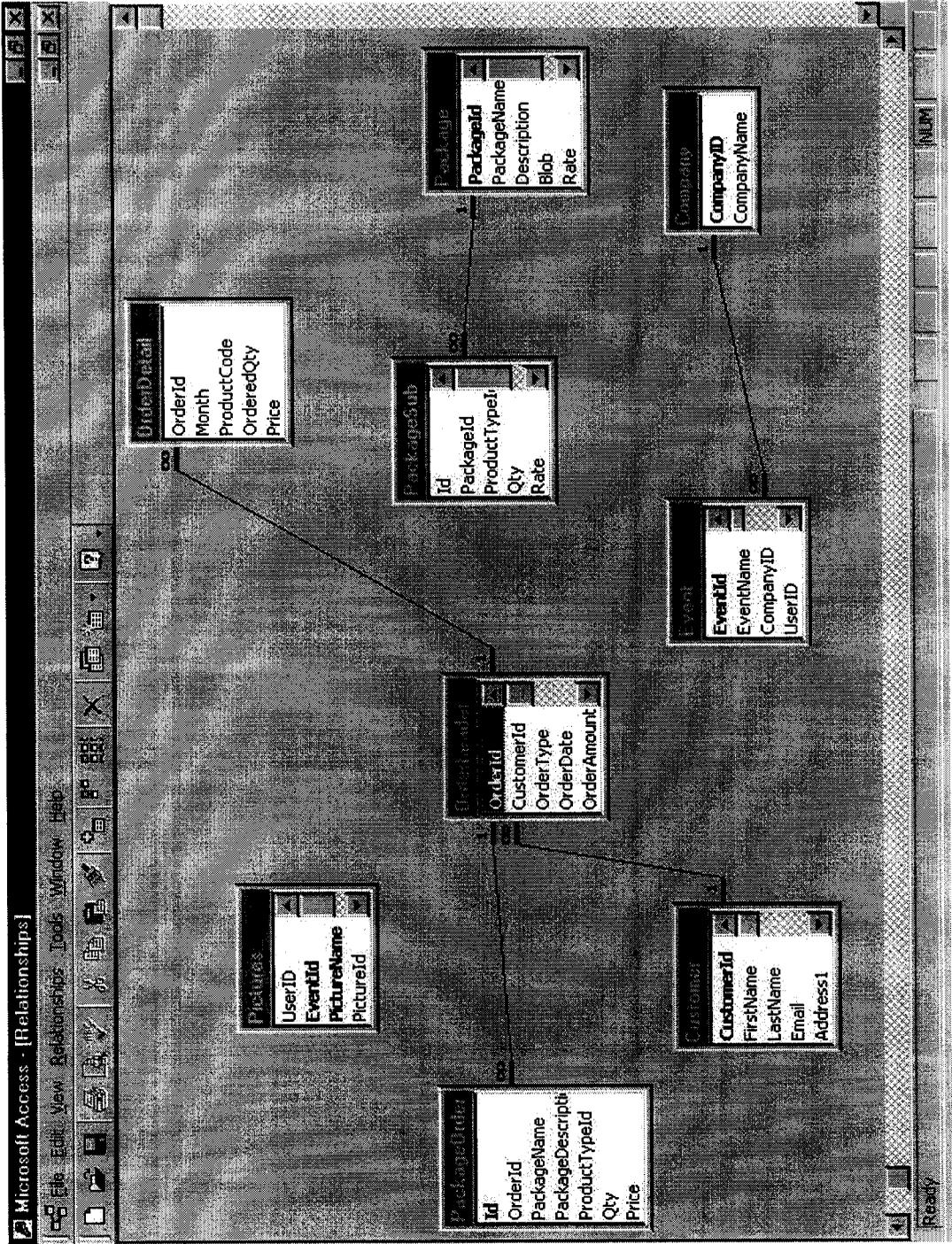
```
' -- send the xml
```

```
xmlPost.send Session("XmlPassval")
```

```
' -- Retrieve the response
```

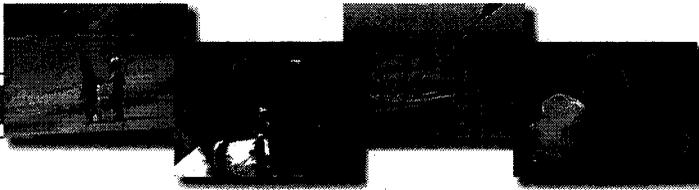
```
strResponse = xmlPost.ResponseText
```

RELATIONSHIP TABLE



**Looking
Good
PHOTOS**

Welcome !!



Please enter your location, date and time (from the back
of your card) to view your photos !

Golden Gate Bridge

25-Jun-2003

1 pm - 5 pm

GO

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Developed and hosted by

WISDOM I N F O T E C H

Uploaded On : July 06, 2003

Expires In : 30 Days



← After you select your sizes, click here to return to the photo set.



Detail event reports

Location	Uploaded	Expires in
SeaTrek	June 28, 2003	30 Days

Shipping information

Current items	0	Total	\$ 0.00
----------------------	----------	--------------	----------------

Item details

Description	Quantity	Price	Actions
One 3.5" x 5" Glossy Print	<input type="text" value="1"/>	\$ 5.99	<input type="button" value="ADD TO CART"/>
One 4" x 6" Glossy Print	<input type="text" value="1"/>	\$ 5.99	<input type="button" value="ADD TO CART"/>
Two 4" x 8" Glossy Print	<input type="text" value="1"/>	\$ 9.99	<input type="button" value="ADD TO CART"/>
One 5" x 7" Glossy Print	<input type="text" value="1"/>	\$ 7.99	<input type="button" value="ADD TO CART"/>
Two 5" x 2" Glossy Prints	<input type="text" value="1"/>	\$ 11.99	<input type="button" value="ADD TO CART"/>
One 6" x 10" glossy Print	<input type="text" value="1"/>	\$ 11.99	<input type="button" value="ADD TO CART"/>

Following are the list of items selected to purchase.
Please verify (Change/Delete) and Secure Checkout button to place the order.

Item Selected	Quantity	Amount	Total Amount	Action
One 4" x 6" Glossy Print	<input type="text" value="1"/>	\$5.99	\$5.99	Delete Recalculate 
			Sub Total:	\$5.99

Refer your family / friends

Enter E-mail :

<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>

Enter Location, Country, City, County, State, Zip code, Conducted Date or any other information given to you by the photographer that will distinguish your photos from the rest, in the search field below.

Categories:

Criteria:

Find 

