

Parbon

UNDERGRADUATE PROJECT

Submitted in partial fulfillment of the requirements of software development project 2 for the degree of

B.Sc. Engg. In CSE

By

GROUP: ANONYMOUS

UNDER SUPERVISION OF:

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**BANGLADESH UNIVERSITY OF BUSINESS & TECHNOLOGY
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Parbon

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Declaration of Authorship

We, Ahmed Mahir Shoaib, Abu Zobayer Bin Siddique and All Moon Tasir declare that this project titled, "Parbon" and the work presented in it are our own. We confirm that:


This work was done wholly or mainly while in candidature for a B.Sc. Engineering in CSE degree at this University.

 Where any part of this software development project has previously been submitted for a degree or any other qualification at this University or any other institution, this has been clearly stated.

 Where we have consulted the published work of others, this is always clearly attributed.

 Where we have quoted from the work of others, the source is always given. With the exception of such quotations, this thesis is entirely our own work.

 We have acknowledged all main sources of help.

 Where the thesis is based on work done by ourselves jointly with others, we have made clear exactly what was done by others and what we have contributed myself.

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Dedication

Dedicated to our parents for all their love and inspiration.



Abstract

We basically get all the services around through the app. So we thought that if we can bring the catering service in the app, then the hassle of organizing any event for everyone will be reduced and the facilities will be easily available. So we have chosen this project.



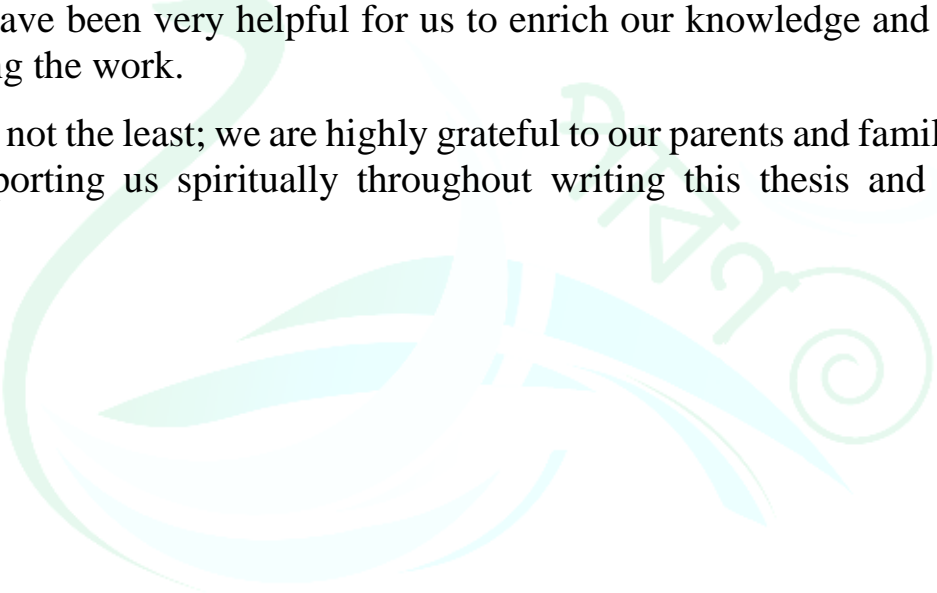
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Approval

This project “Parbon” Submitted by Ahmed Mahir Shoaib, Abu Zobayer Bin Siddique, All Moon Tasir, ID: 18192103235, 18192103226, 18192103256. Department of Computer Science and Engineering (CSE), Bangladesh University of Business and Technology (BUBT) under the supervision of Md. Ariful Islam Malik; Lecturer, Department of Computer Science and Engineering has been accepted as satisfactory for the partial fulfillment of the requirement for the degree of Bachelor of Science (B.Sc. Engg.) in Computer Science and Engineering and approved as to its style and contents.

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Chapter 1:

Instruction:

Parbon is a catering service. Mainly this is a console based application. At present we are busy with a lot of work around us in any event. In that case, renting a community center or restaurant is another added stress for us. Also whichever I can afford would be better, again at a short distance from my home. With all that in mind, if we could get an advantage where someone would do all these things for me, how much better it would be.

We are currently moving forward through applications or using online services. We have to go somewhere, no matter how many ride sharing applications there are. Tickets need to be booked. It doesn't matter, there are many online platforms. Even in the agony of hunger, there is Foodpanda or any other applications.

After looking this type of applications in the vicinity we think if we can create something that is a new concept in the context of our country. Parbon is the manifestation of this thought.

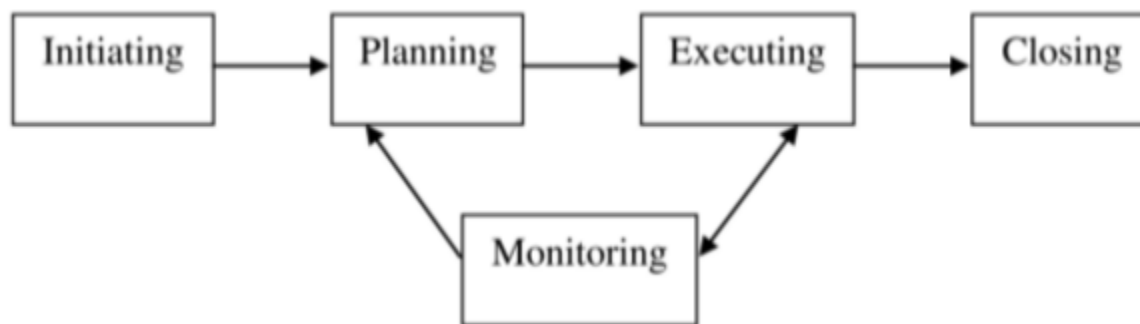
With this application, users can easily rent a community center or restaurant from home. Also be able to choose the food according to his choice. Also, he can give full responsibility to any catering service. Not only that, if anyone wants, he can rent catering service for organizing any event in his own house. Or suppose someone lives in Dhaka, he is organizing an event in his own house. But since there are not so many cooking facilities in his house, in that case he may be limited to ordering food only. Assuming again, I live in Pabna, now I want to organize an event in Noakhali or Kushtia and want to take the catering service to my area. In that case it is possible to contact them through the application and take them to another place with the consent of the user.

We are very optimistic about this application, it will be much more beneficial for people and will achieve considerable success for a business purpose.

Chapter 2:

2.1 Project Review:

Project management skills are put to good use for this project. Having gone through project management modules in Time Series Analysis, Optimization and with two interns Project Management for Business and IT respectively, they enhanced my knowledge on managing a project. Project management focuses on achieving the objectives by applying five processes presented in Figure below.



This is our project development phase.

2.2 Parbon Database and Database Management System:

A database is an integrated collection of data, usually so large that it has to be stored on secondary storage devices such as disks or tapes. This data can be maintained as a collection of operating system files, or stored in a DBMS (database management system). A Database Management System (DBMS) is computer software designed for the purpose of managing databases based on a variety of data models. A DBMS is a complex set of software programs that controls the organization, storage, management, and retrieval of data in database. DBMS are categorized according to their data structures or types, sometime DBMS is also known as Database Manager. It is a set of pre written programs that are used to store, update and retrieve a Database. When a DBMS is used, information systems can be changed much more easily as the organization's information requirements change. New categories of data can be added to the database without disruption to the existing system. Organizations may use one kind of DBMS for daily transaction processing and then

move the detail onto another computer that uses another DBMS better suited for random inquiries and analysis.

2.3 Advantages of DBMS

- Improved strategic use of corporate data
- Reduced complexity of the organization's information systems environment
- Reduced data redundancy and inconsistency
- Enhanced data integrity
- Application-data independence
- Improved security
- Reduced application development and maintenance costs
- Improved flexibility of information system
- Increased access and availability of data and information
- Logical Physical data independence
- Concurrent access anomalies.
- Facilitate atomized problem.
- Provides central control on the system through DBA.

2.4 Client Record and Database:

This database is used so that the client is not disadvantaged by using our app. Also keep track of whether customers and sellers are failing to receive their services at the right time through the admin. Advantage of this Database are given below:

- Managing the relation between customer and seller.
- Notifying them about their event.
- Control all event from admin panel

We will have all the information of the client in our database. Whether he is a customer or a seller. As a result, we will be able to take immediate action if any untoward situation occurs at any time. Also, since our database will contain all the necessary information, so the client will be able to keep track of the progress of his / her work at any time by looking at the information he / she has ordered. The advantage of our database system is given below:

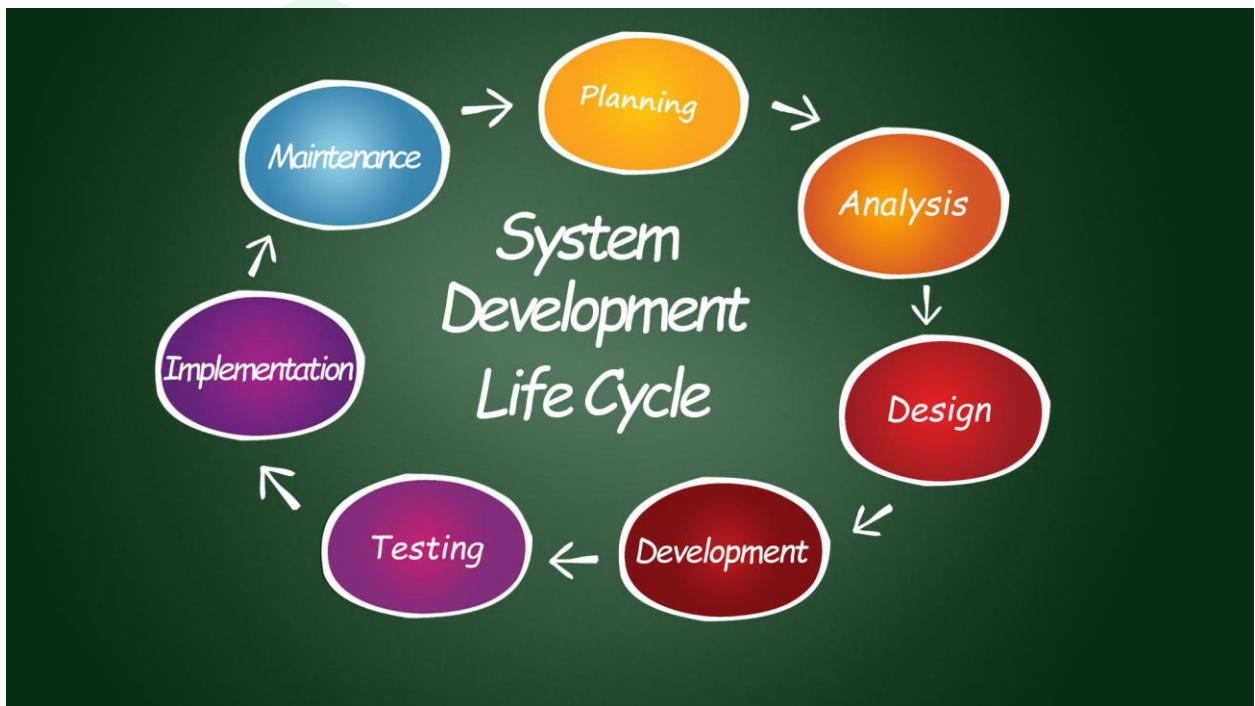
- Any client can know about his order using our app.
- They will no longer have to worry about organizing their event.
- If someone is a fraud here, they will be easily caught. Because their NID card number will be in our database. As a result, the app will be much more secure.
- None of our information will be directly in the code, it will be in the database. As a result, it will be more difficult for hackers to hack our information than before.

Chapter 3

Resources

3.1 System Development life cycle:

Systems Development Life Cycle (SDLC) is the most common process adopted to develop a project and not surprisingly, this project is following this model too. To be precise, waterfall model is being applied. Waterfall model is a sequential model process where the input of a phase actually results from the previous phase.



There are seven steps in this software. Number one is planning. We first discuss one thing in the presence of all our teammates, what kind of project we should create.

Then in the second step or analysis stage we think about what it might take us to complete this project. There we make a draft of our project.

In third stage, then we follow some different algorithms. From there we come to the conclusion that how to design at any step.

Then in fifth step we start developing the project code, and we also started working for the database.

Then we go to the testing part. In this stage, we check if there are any bugs in our code with some random input.

If in testing part we find any bug, we were fix them.

Then we maintain this app. Even then, whenever there is a problem, we immediately repeat the process in the same way.



Chapter 4

Technologies:

Software:

Visual Studio: Microsoft Visual Studio is an integrated development environment (IDE) from Microsoft. It is used to develop computer programs, as well as websites, web apps, web services and mobile apps. Visual Studio uses Microsoft software development platforms such as Windows API, Windows Forms, Windows Presentation Foundation, Windows Store and Microsoft Silverlight. It can produce both native code and managed code. Visual Studio includes a code editor supporting IntelliSense (the code completion component) as well as code refactoring. The integrated debugger works both as a source-level debugger and a machine-level debugger. Other built-in tools include a code profiler, designer for building GUI applications, web designer, class designer, and database schema designer. It accepts plug-ins that expand the functionality at almost every level—including adding support for source control systems (like Subversion and Git) and adding new toolsets like editors and visual designers for domain-specific languages or toolsets for other aspects of the software development lifecycle (like the Azure DevOps client: Team Explorer). Visual Studio supports 36 different programming languages and allows the code editor and debugger to support (to varying degrees) nearly any programming language, provided a language-specific service exists. Built-in languages include C, C++, C++/CLI, Visual Basic .NET, C#, F#, JavaScript, TypeScript, XML, XSLT, HTML, and CSS. Support for other languages such as Python, Ruby, Node.js, and M among others is available via plug-ins. Java (and J#) were supported in the past.

Xampp: XAMPP is a free and open-source cross-platform web server solution stack package developed by Apache Friends, consisting mainly of

the Apache HTTP Server, MariaDB database, and interpreters for scripts written in the PHP and Perl programming languages. Since most actual web server deployments use the same components as XAMPP, it makes transitioning from a local test server to a live server possible. XAMPP's ease of deployment means a WAMP or LAMP stack can be installed quickly and simply on an operating system by a developer, with the advantage that common add-in applications such as WordPress and Joomla! can also be installed with similar ease using Bitnami.

MySql Community: MySQL Community Edition is a freely downloadable version of the world's most popular open source database that is supported by an active community of open source developers and enthusiasts.

GitBash: Using This software, we share our file in github.

Github: Using this website we share our file with each other.

Language:

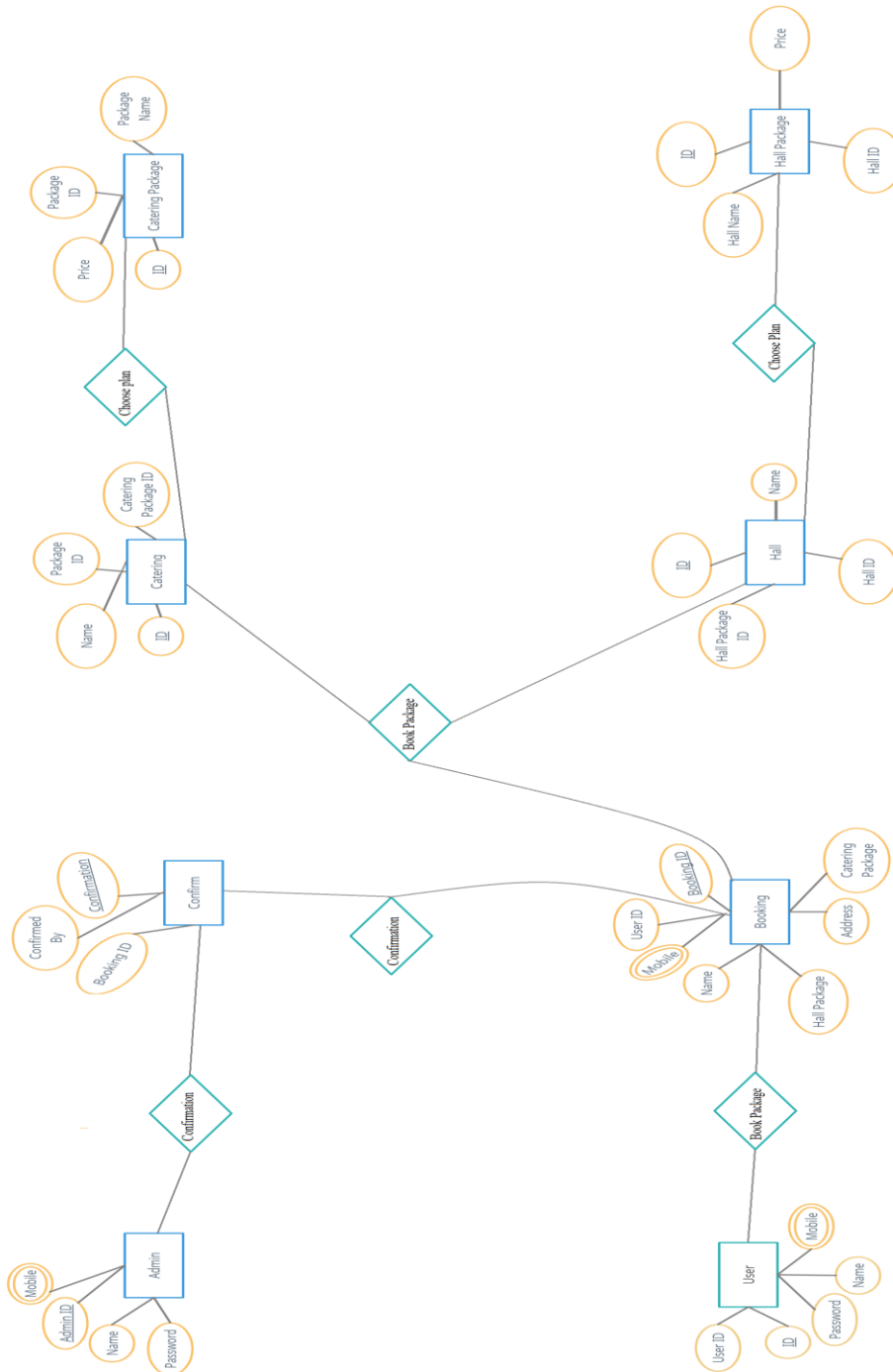
This software is designed by C# and here we use .net framework.

Operating System:

- Windows 10
- Windows 8.1
- Ubuntu

Chapter 5

Design, Database & System Analysis:



S

[https://github.com/amsaabesh/SDP-2-Parbon/blob/main/Report/picture/ERD%20\(2\).png](https://github.com/amsaabesh/SDP-2-Parbon/blob/main/Report/picture/ERD%20(2).png) (link of this erd)


Home Page:



This is the layout of home page. You can create account or log in from here. You will find all categories of our project in this page. If you click to the sign up,

This page will come in front of you. After that, if you press the “Sign Up” button with the information, the registration will be done and a confirmation mail will send

in your given email. Sign up Confirmation message, Information in Database and confirmation mail picture is given serially below.



Windows window titled "LorS" with standard minimize, maximize, and close buttons. The window contains a form titled "Create A New Account". The form has the following fields and labels:


Field	Label
Ahmed Mahir Shoaib	Name
18192103235	NID No
18192103235@cse.bubt.edu.bd	Email
01321064484	Mobile
*****	Password
1995-08-14	Date of Birth

At the bottom of the form is a "Sign Up" button.

Account Created. A Confirmation message will send to your mail

OK

Parbon Inbox x

 **parbon@gmail.com**
to me ▾

Thanks for using parbon. Have a Nice Day. Your Account has been Created.

← Reply → Forward

Database Management Tools

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

✓ Showing rows 0 - 2 (3 total, Query took 0.0007 seconds.)

`SELECT * FROM `user``

☐ Profiling Edit inline Edit Explain SQL Create PHP code Refresh

☐ Show all | Number of rows: | Filter rows: | Sort by key:

+ Options

	Password	Name	NIDnumber	Email	MobileNumber	DateofBirth
<input type="checkbox"/> <a>Edit <a>Copy <a>Delete	a	aabesh	1	mahiraabesh@gmail.com	0170772419	1993-08-14
<input type="checkbox"/> <a>Edit <a>Copy <a>Delete	12	Aabesh Manual	2	mahiraabesh@gmail.com	01912995121	2008-07-16
<input type="checkbox"/> <a>Edit <a>Copy <a>Delete	A@besh.1	Ahmed Mahir Shoaib	18192103235	18192103235@cse.bubt.edu.bd	0132106448	1995-08-14

☐ Check all | With selected: Edit Copy Delete Export

Admin

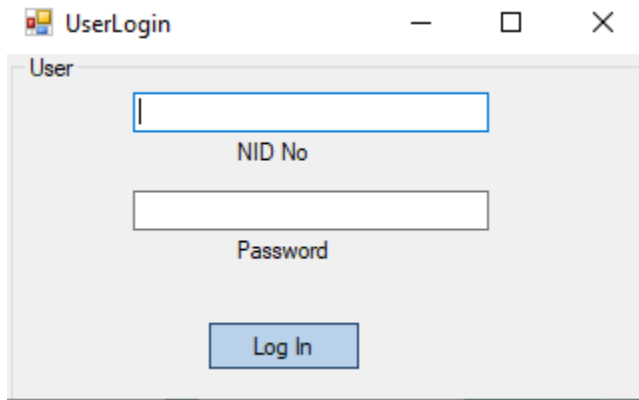
Admin

NID No

Password

Log In

Then if you click the Admin or log in button from Home page

A screenshot of a web application window titled "UserLogin". The window has a standard Windows-style title bar with minimize, maximize, and close buttons. Inside the window, there is a label "User" at the top left. Below it, there are two input fields: the first is labeled "NID No" and the second is labeled "Password". At the bottom of the window, there is a blue button labeled "Log In".

UserLogin

User

NID No

Password

Log In

You will see this page. These two pages are quite similar.

From Community Center, Catering service and decorator page, you can book any of their package. The Picture of those page are given below:



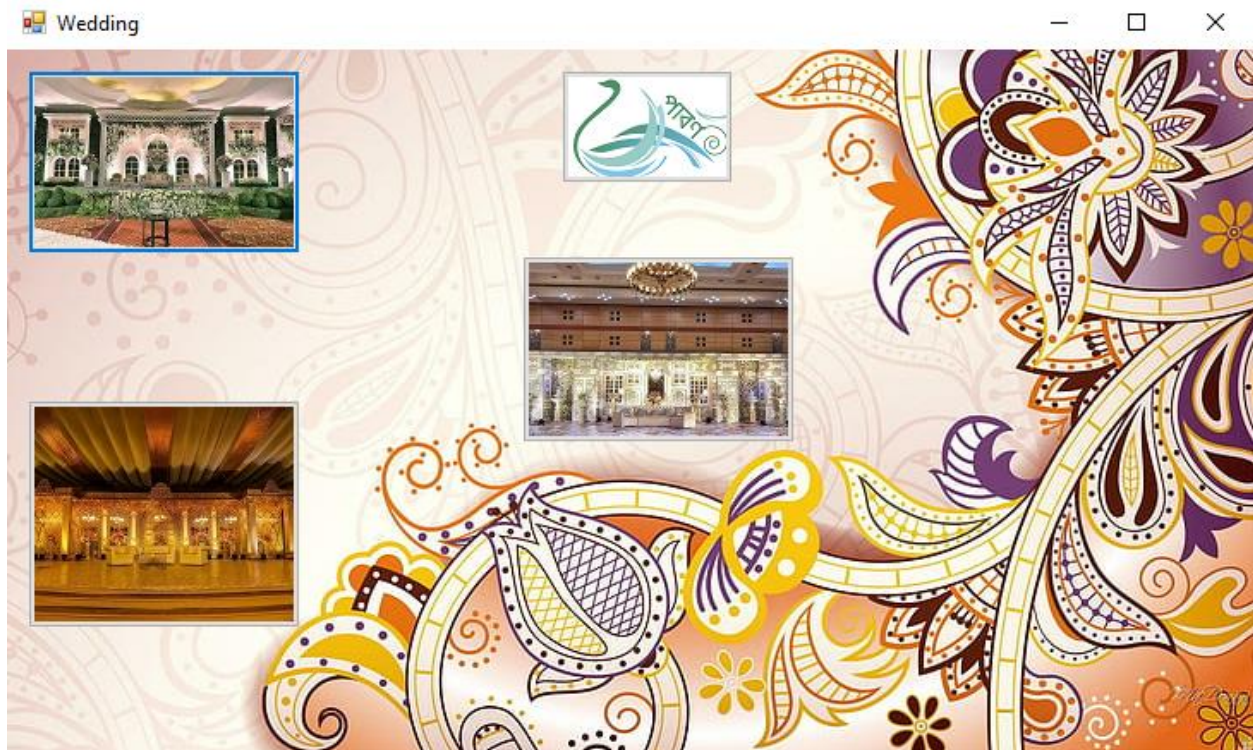




From the first image, if you click any of this catering service, you can see their packages



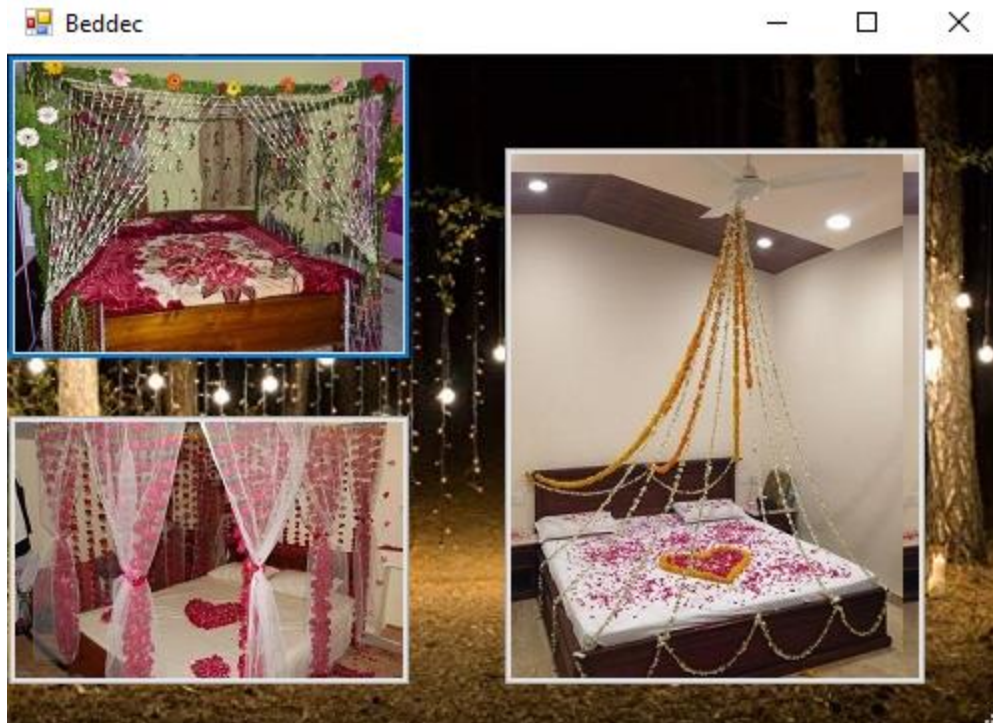
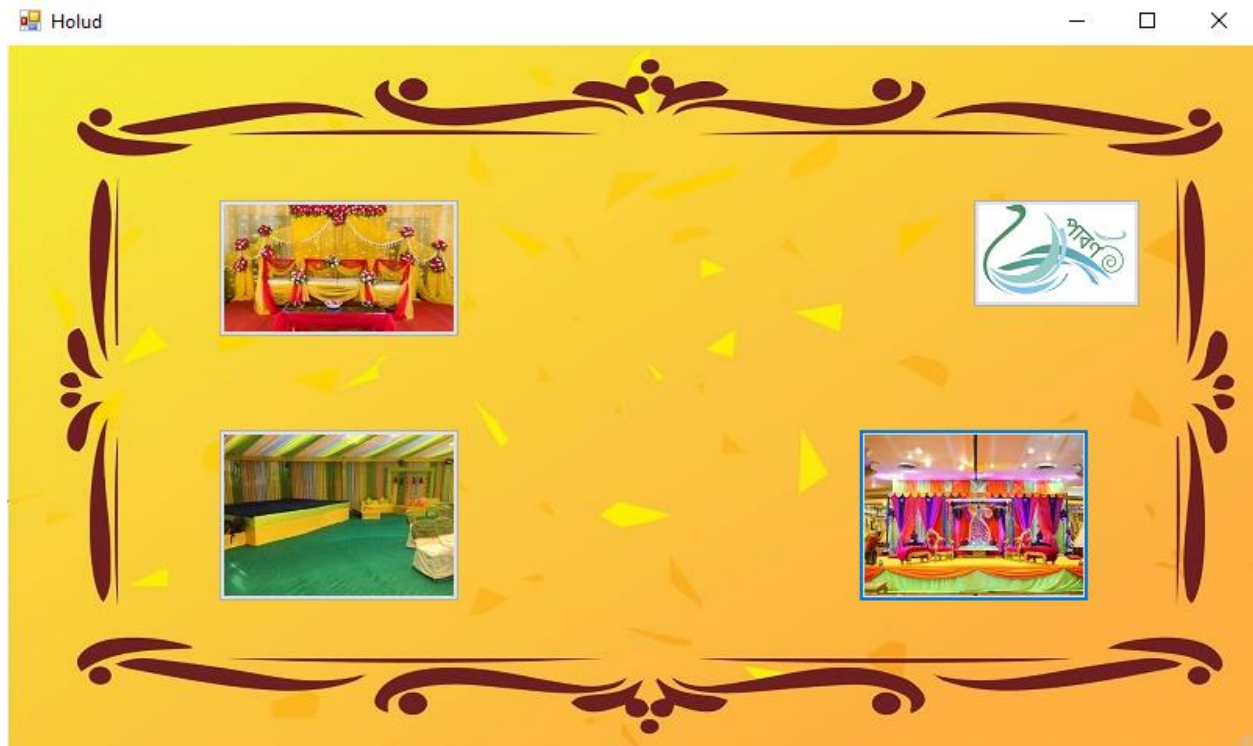
Then if you click any of this package, you will able to see all of their items. This pictures are given below

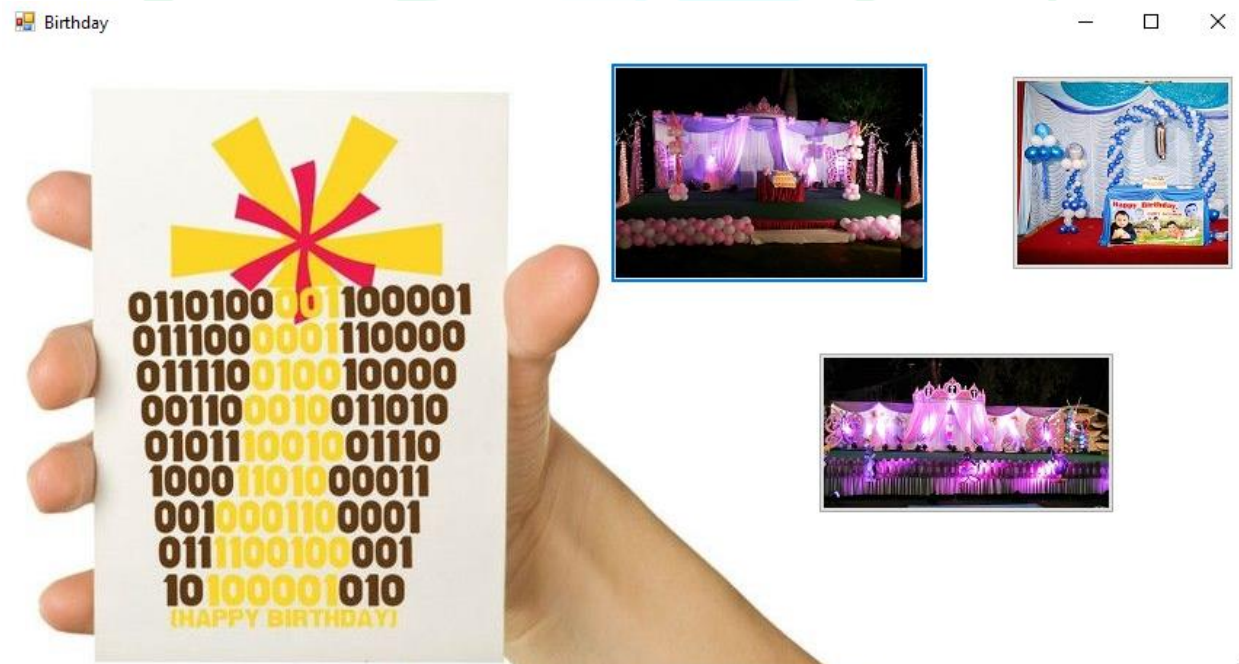
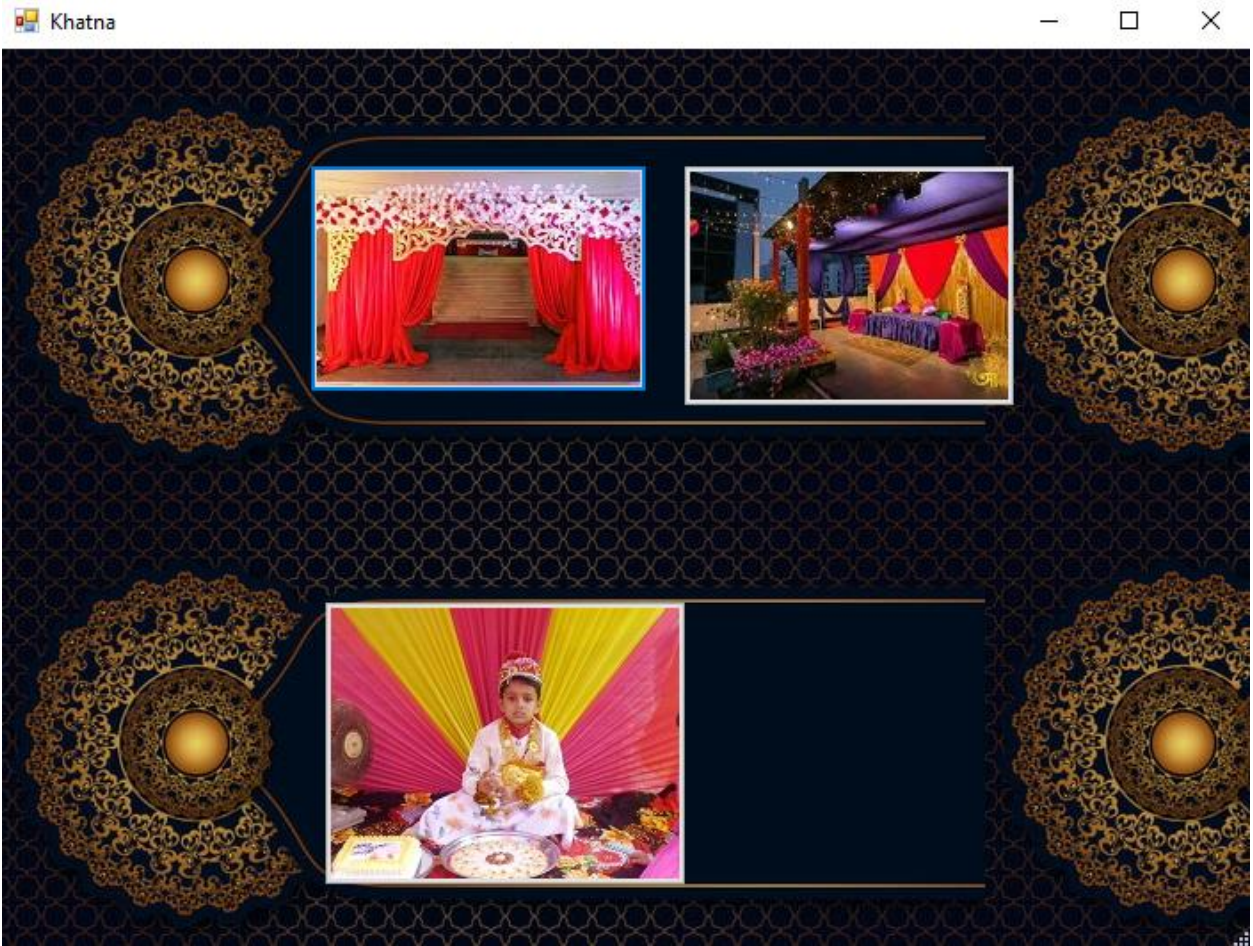


Then if you click on any stage, you will see the price and full package of it.



Similarly Holud, Bed Decoration, Khatna and Birthday Package are same. This pictures are given below.





Now if you click on package booking At first page, you can select packages. Then if you click on total, you can see total price and if you confirm it then you will go to the next page, there you will fill up your information. Then if you press confirm your order will be confirmed and it will save in our database. This Picture are serially given below.

BookPack

Package Selection

Catering: Desh Catering

Wedding Stage: Stage 1

Community Center: Hill Town, Shyamoli.

Holud Stage: Stage 1

Food: Bhat, Choto mach, Alu Vorta

Total

Confirm

Total : 60000

OK

PI

Personal Information

Name: Ahmed Mahir Shoaib

Mobile Number: 01718502115

Location: 172/2 North Shyamoli, Dhaka 1207

Date: 2021-03-26

Time: 5:30

Confirm

Exit

	BookingID	Name	MobileNumber	Location	DateofBooking	Time
<input type="checkbox"/> Edit <input type="checkbox"/> Copy <input type="checkbox"/> Delete	0	Ahmed Mahir Shoaib	0171850211	172/2 north Shyamoli, Dhaka-1207(bhuiya goli)	2021-12-03	20:00
<input type="checkbox"/> Edit <input type="checkbox"/> Copy <input type="checkbox"/> Delete	1	Ahmed Mahir Tazwar	+8107358494	172/2 North Shyamoli, Dhaka	2021-03-17	20:30
<input type="checkbox"/> Edit <input type="checkbox"/> Copy <input type="checkbox"/> Delete	2	Ahmed Mahir Shoaib	01718502115	172/2 North Shyamoli, Dhaka 1207	2021-03-26	5:30

☐ Check all
 With selected: ☐ Edit ☐ Copy ☐ Delete ☐ Export

+ Options

	BookingID	Catering	Wedding_Stage	Community_Center	Holud_Stage	Food	Total
<input type="checkbox"/> Edit <input type="checkbox"/> Copy <input type="checkbox"/> Delete	1	Desh Catering	Stage 1	Hill Town, Shyamoli.	Stage 1	Bhat, Choto mach, Alu Vorta	30000
<input type="checkbox"/> Edit <input type="checkbox"/> Copy <input type="checkbox"/> Delete	2	Desh Catering	Stage 1	Hill Town, Shyamoli.	Stage 1	Bhat, Choto mach, Alu Vorta	60000

☐ Check all
 With selected: ☐ Edit ☐ Copy ☐ Delete ☐ Export

Chapter 6:

Code Analysis:

Database:

```
CREATE DATABASE Project_Parbon;
```

```
DROP table IF EXISTS `User`;
```

```
CREATE TABLE `User`(  
    `Password` VARCHAR(50) NOT NULL,  
    `Name` VARCHAR(50) NOT NULL,  
    `NIDnumber` BIGINT(20) NOT NULL,  
    `Email` VARCHAR(50) NOT NULL,  
    `MobileNumber` varchar(11) NOT NULL,  
    `DateofBirth` DATE NOT NULL,  
    PRIMARY KEY(`NIDnumber`)  
);
```

```
DROP table IF EXISTS `Seller`;
```

```
CREATE TABLE `Seller`(  
    `SellerID` BIGINT(15) NOT NULL AUTO_INCREMENT,  
    `Password` VARCHAR(50) NOT NULL,  
    `SellerName` VARCHAR(50) NOT NULL,  
    `NIDnumber` BIGINT(20) NOT NULL,  
    `MobileNumber` BIGINT(11) NOT NULL,  
    `CompanyName` VARCHAR(50) NOT NULL,
```

```
`OfficeAddress` VARCHAR(50) NOT NULL,  
PRIMARY KEY(`SellerID`, `NIDnumber`)  
);  
DROP table IF EXISTS `Admin`;  
CREATE TABLE `Admin`(  
    `AdminID` BIGINT(15) NOT NULL,  
    `Password` VARCHAR(50) NOT NULL,  
    PRIMARY KEY(`AdminID`)  
);  
DROP table IF EXISTS `PackageDetails`;  
CREATE TABLE `PackageDetails`(  
    `BookingID` INT(10) NOT NULL AUTO_INCREMENT,  
    `Catering` VARCHAR(50) NOT NULL,  
    `Wedding_Stage` VARCHAR(50) NOT NULL,  
    `Community_Center` VARCHAR(50) NOT NULL,  
    `Holud_Stage` VARCHAR(50) NOT NULL,  
    `Food` VARCHAR(50) NOT NULL,  
    `Total` BIGINT(15) NOT NULL,  
    PRIMARY KEY(`BookingID`)  
);  
DROP table IF EXISTS `BookingDetails`;  
CREATE TABLE `BookingDetails`(  
    `BookingID` INT(10) NOT NULL,  
    `Name` VARCHAR(50) NOT NULL,  
    `MobileNumber` varchar(11) NOT NULL,  
    `Location` VARCHAR(50) NOT NULL,
```

```
`DateofBooking` DATE NOT NULL,  
`Time` VARCHAR(10) NOT NULL,  
PRIMARY KEY(`BookingID`)  
);
```



App.Config:

```
<?xml version="1.0" encoding="utf-8" ?>
```

```
<configuration>
```

```
  <startup>
```

```
    <supportedRuntime version="v4.0" sku=".NETFramework,Version=v4.7.2" />
```

```
  </startup>
```

```
</configuration>
```



Admin.cs:

```
using System;
using System.Collections.Generic;
using System.ComponentModel;
using System.Data;
using System.Drawing;
using System.Linq;
using System.Text;
using System.Threading.Tasks;
using System.Windows.Forms;
using MySql.Data.MySqlClient;

namespace Parbon
{
    public partial class Admin : Form
    {
        public Admin()
        {
            InitializeComponent();
            textBox10.PasswordChar = '*';
        }

        private void button3_Click(object sender, EventArgs e)
        {
            MySqlConnection DBconnect = new
            MySqlConnection("datasource=localhost;port=3306;username=root;password=");
```

```
MySQLCommand command = new MySQLCommand("select * from  
project_parbon.admin where AdminID='" + this.textBox9.Text + "' and Password=  
'" + this.textBox10.Text + "';", DBconnect);
```

```
MySQLDataReader myreader;
```

```
DBconnect.Open();
```

```
myreader = command.ExecuteReader();
```

```
int count = 0;
```

```
while (myreader.Read())
```

```
{
```

```
    count = count + 1;
```

```
}
```

```
if (count == 1)
```

```
{
```

```
    MessageBox.Show("Correct");
```

```
}
```

```
else if (count > 1)
```

```
{
```

```
    MessageBox.Show("Duplicate");
```

```
}
```

```
else
```

```
{
```

```
    MessageBox.Show("Incorrect");
```

```
}
```

```
}
```

```
}
```

```
}
```

Beddec.cs:

```
using System;
using System.Collections.Generic;
using System.ComponentModel;
using System.Data;
using System.Drawing;
using System.Linq;
using System.Text;
using System.Threading.Tasks;
using System.Windows.Forms;
```

```
namespace Parbon
{
    public partial class Beddec : Form
    {
        public Beddec()
        {
            InitializeComponent();
        }
    }
}
```

Birthday.cs:

```
using System;
using System.Collections.Generic;
using System.ComponentModel;
using System.Data;
using System.Drawing;
using System.Linq;
using System.Text;
using System.Threading.Tasks;
using System.Windows.Forms;

namespace Parbon
{
    public partial class Birthday : Form
    {
        public Birthday()
        {
            InitializeComponent();
        }

        private void Birththat_Load(object sender, EventArgs e)
        {
        }
    }
}
```


}



BookPack.cs(for booking):

```
using System;
using System.Collections.Generic;
using System.ComponentModel;
using System.Data;
using System.Drawing;
using System.Linq;
using System.Text;
using System.Threading.Tasks;
using System.Windows.Forms;
using MySql.Data.MySqlClient;

namespace Parbon
{
    public partial class BookPack : Form
    {
        int total = 0;
        public BookPack()
        {
            InitializeComponent();
        }

        private void BookPack_Load(object sender, EventArgs e)
        {
```

```
}

private void button1_Click(object sender, EventArgs e)
{
    PI pi = new PI();
    pi.ShowDialog();
    {
        MySqlConnection DBconnect = new
        MySqlConnection("datasource=localhost;port=3306;username=root;password=";database=project_parbon");

        MySqlDataReader mySqlData;
        DBconnect.Open();

        string InsertQuery1 = "INSERT INTO
        packagedetails(Catering,Wedding_Stage,Community_Center,Holud_Stage,Food,Total) Values(' " + comboBox1.SelectedItem + "',' " +
        comboBox2.SelectedItem + "',' " + comboBox3.SelectedItem + "',' " +
        comboBox4.SelectedItem + "',' " + comboBox7.SelectedItem + "',' " + total +
        "')";

        MySqlCommand command2 = new
        MySqlCommand(InsertQuery1, DBconnect);

        mySqlData = command2.ExecuteReader();
        DBconnect.Close();
    }
}
```

```
private void comboBox1_SelectedIndexChanged(object sender,  
EventArgs e)
```

```
{
```

```
}
```

```
private void button2_Click(object sender, EventArgs e)
```

```
{
```

```
}
```

```
private void button2_Click_1(object sender, EventArgs e)
```

```
{
```

```
if (comboBox1.SelectedIndex.ToString() == "0")
```

```
{
```

```
total = total + 5000;
```

```
}
```

```
if (comboBox2.SelectedIndex.ToString() == "0")
```

```
{
```

```
total = total + 5000;
```

```
}
```

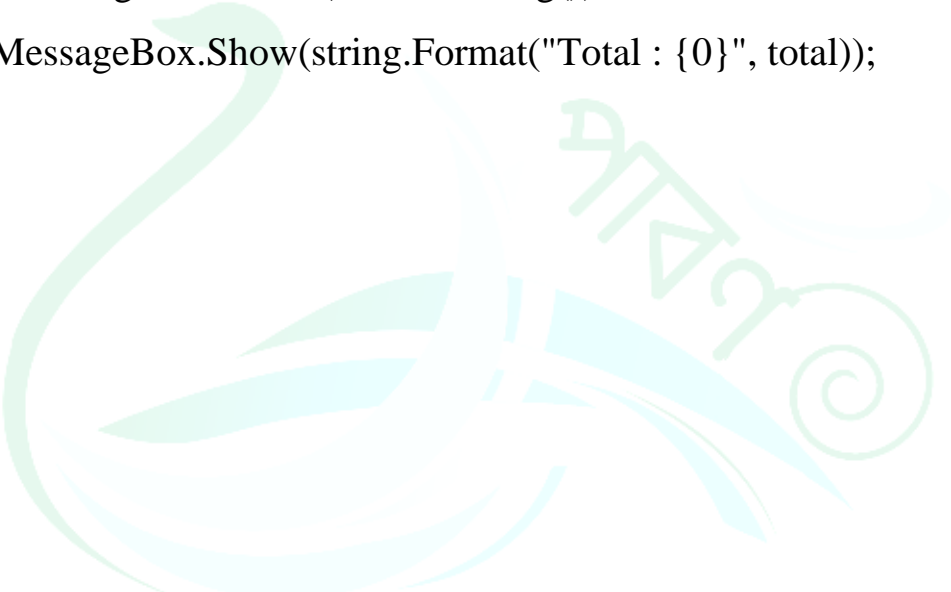
```
if (comboBox3.SelectedIndex.ToString() == "0")
```

```
{
```

```
total = total + 5000;
```

```
}
```

```
if (comboBox4.SelectedIndex.ToString() == "0")
{
    total = total + 5000;
}
if (comboBox7.SelectedIndex.ToString() == "0")
{
    total = total + 10000;
}
//MessageBox.Show(total.ToString());
MessageBox.Show(string.Format("Total : {0}", total));
}
}
}
```



Bookpack.resx (This .resx file for database adding in code)

```
<?xml version="1.0" encoding="utf-8"?>
```

```
<root>
```

```
<!--
```

Microsoft ResX Schema

Version 2.0

The primary goals of this format is to allow a simple XML format that is mostly human readable. The generation and parsing of the various data types are done through the TypeConverter classes associated with the data types.

Example:

... ado.net/XML headers & schema ...

```
<resheader name="resmimetype">text/microsoft-resx</resheader>
```

```
<resheader name="version">2.0</resheader>
```

```
<resheader name="reader">System.Resources.ResXResourceReader,  
System.Windows.Forms, ...</resheader>
```

```
<resheader name="writer">System.Resources.ResXResourceWriter,  
System.Windows.Forms, ...</resheader>
```

```
<data name="Name1"><value>this is my long  
string</value><comment>this is a comment</comment></data>
```

```
<data name="Color1" type="System.Drawing.Color,  
System.Drawing">Blue</data>
```

```
<data name="Bitmap1" mimetype="application/x-  
microsoft.net.object.binary.base64">
```

```
<value>[base64 mime encoded serialized .NET Framework  
object]</value>
```

```
</data>
```

```
<data name="Icon1" type="System.Drawing.Icon, System.Drawing"  
mimetype="application/x-microsoft.net.object.bytearray.base64">
```

```
<value>[base64 mime encoded string representing a byte array form of  
the .NET Framework object]</value>
```

```
<comment>This is a comment</comment>
```

```
</data>
```

There are any number of "resheader" rows that contain simple name/value pairs.

Each data row contains a name, and value. The row also contains a type or mimetype. Type corresponds to a .NET class that support text/value conversion through the TypeConverter architecture. Classes that don't support this are serialized and stored with the mimetype set.

The mimetype is used for serialized objects, and tells the ResXResourceReader how to depersist the object. This is currently not extensible. For a given mimetype the value must be set accordingly:

Note - application/x-microsoft.net.object.binary.base64 is the format that the ResXResourceWriter will generate, however the reader can read any of the formats listed below.

mimetype: application/x-microsoft.net.object.binary.base64

value : The object must be serialized with

: System.Runtime.Serialization.Formatters.Binary.BinaryFormatter

: and then encoded with base64 encoding.

mimetype: application/x-microsoft.net.object.soap.base64

value : The object must be serialized with

: System.Runtime.Serialization.Formatters.Soap.SoapFormatter

: and then encoded with base64 encoding.

mimetype: application/x-microsoft.net.object.bytearray.base64

value : The object must be serialized into a byte array

: using a System.ComponentModel.TypeConverter

: and then encoded with base64 encoding.

-->

```
<xsd:schema id="root" xmlns=""
xmlns:xsd="http://www.w3.org/2001/XMLSchema"
xmlns:msdata="urn:schemas-microsoft-com:xml-msdata">

  <xsd:import namespace="http://www.w3.org/XML/1998/namespace" />
  <xsd:element name="root" msdata:IsDataSet="true">
    <xsd:complexType>
```



```
<xsd:choice maxOccurs="unbounded">
  <xsd:element name="metadata">
    <xsd:complexType>
      <xsd:sequence>
        <xsd:element name="value" type="xsd:string" minOccurs="0" />
      </xsd:sequence>
      <xsd:attribute name="name" use="required" type="xsd:string" />
      <xsd:attribute name="type" type="xsd:string" />
      <xsd:attribute name="mimetype" type="xsd:string" />
      <xsd:attribute ref="xml:space" />
    </xsd:complexType>
  </xsd:element>
  <xsd:element name="assembly">
    <xsd:complexType>
      <xsd:attribute name="alias" type="xsd:string" />
      <xsd:attribute name="name" type="xsd:string" />
    </xsd:complexType>
  </xsd:element>
  <xsd:element name="data">
    <xsd:complexType>
      <xsd:sequence>
        <xsd:element name="value" type="xsd:string" minOccurs="0"
msdata:Ordinal="1" />
        <xsd:element name="comment" type="xsd:string" minOccurs="0"
msdata:Ordinal="2" />
```

```
</xsd:sequence>

<xsd:attribute name="name" type="xsd:string" use="required"
msdata:Ordinal="1" />

<xsd:attribute name="type" type="xsd:string" msdata:Ordinal="3"
/>

<xsd:attribute name="mimetype" type="xsd:string"
msdata:Ordinal="4" />

<xsd:attribute ref="xml:space" />
</xsd:complexType>
</xsd:element>
<xsd:element name="resheader">
  <xsd:complexType>
    <xsd:sequence>
      <xsd:element name="value" type="xsd:string" minOccurs="0"
msdata:Ordinal="1" />
    </xsd:sequence>
    <xsd:attribute name="name" type="xsd:string" use="required" />
  </xsd:complexType>
</xsd:element>
</xsd:choice>
</xsd:complexType>
</xsd:element>
</xsd:schema>
<resheader name="resmimetype">
  <value>text/microsoft-resx</value>
</resheader>
```

```
<resheader name="version">
  <value>2.0</value>
</resheader>
<resheader name="reader">
  <value>System.Resources.ResXResourceReader,
System.Windows.Forms, Version=4.0.0.0, Culture=neutral,
PublicKeyToken=b77a5c561934e089</value>
</resheader>
<resheader name="writer">
  <value>System.Resources.ResXResourceWriter, System.Windows.Forms,
Version=4.0.0.0, Culture=neutral,
PublicKeyToken=b77a5c561934e089</value>
</resheader>
<assembly alias="System.Drawing" name="System.Drawing,
Version=4.0.0.0, Culture=neutral, PublicKeyToken=b03f5f7f11d50a3a" />
<data name="groupBox1.BackgroundImage"
type="System.Drawing.Bitmap, System.Drawing" mimetype="application/x-
microsoft.net.object.bytearray.base64">
  <value>

iVBORw0KGgoAAAANSUhEUgAAAVMAAAD1CAYAAADteRYzAAA
ABGdBTUEAALGPC/xhBQAAAAIwSFHzAAAO

xAAADsQBlSsOGwAAbERJREFUeF7tved/U1fT93v+nvPivH0+5zr39dz3c
7X0hITeWyAJqYQEEgKhhd6N

bXDvvWOaacYN99577703YM781t7b2pZlFZBBstcvTGRLS8WS9nfPmpk1
6/8iKSkpKak3loSplJSUIB0k
```

YSolJSVIB0mYSklJSdlBEqZSUm9JL1++VH9aXBijN0tayvHGY519vCW9
6XgJUympt6RXr16pPy0ujNGb

JS3leOOxj7ekt50vISplJSUIB0kYSolJSVIB0mYSklJSdlBEqZSUIJSdpCEq
ZSUIJQdJGEqJSUIZQdJ

mEpJSUnZQRKmUIJSUnaQhKmUIJSUHSRhKiUIJWUHSZhKSUIJ2UESp
lJSUIJ2kISplJSUIB0kYSolJSVl

B0mYSklJSdlBEqZSUIJSdpCEqZSUIJQdJGEqJSUIZQdJmEpJSUnZQRKm
UIJSUnaQhKmUIJSUHSRhugQy

3rXQkqwZo9frPP5Sjbfm8aSkVoIkTJdA2EPbWhhBGG+L9Ht1W3NfbYwtr
8fa12/N80tJrQRJmC6BbAaM

jc6dLbCDXrx4of5knWx5/RKmUIKKJEyXQLYCxhog6mXr4y/leAITKSIFE
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63OUdnkeph0ev4mfD0deofDMu1TcXEmjk+PqPRbKVvhqHqxlmTL49sy
VkpqOUvC9C0pIf8J7fE+Qv86

u4P+c24XfXzpK/rk8tf0qWr4+aOLe+m987vo/5zeRmtdfqDL93ypua9DfQQp
KSlHloTpEqkpYr2eh8V

EAUwP7/6LX1x7TuzhjGfXfmG3r/wJf2b73cyzo36R4fUR5SSknJESZjaWY
ghDo4NU0plNh0IOU//OLNd

eKHWQNSU4X4fMFQ/uLCHorIfqM8iJSXlaJIwtVHjUxOUWpUrwBaRdY
8is+5TSPptunLfj34OOUtrrv9A

//vUZvZEd74RRI1t1ZV9PP3fSqfi3NVXIiUI5UiSMLVRl+740P/6c62Ie76n2
fndwnMEPD9j6JmCoT0M

YIani2m/lJSUY0nC1EZNz87Q+hv76X0GqL28Tlvtf/7aSt7JUeorkpKScgRJ
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GiD+95ObqHuoV301UIJS71oSpjbluKbycelzWnV1H/373E5xaQp8S2Uoozo
Qck59Jeal1ZdqZknWjNFk

y1gpqeUsCVMbtBg4vJ5G0H8YqIijvi1PFd7pf/+1hToGutVXsbhQYaCB1Br
4yRVQUIK2S8LURi0Gj5kX

sxSQGkefM+j+cXobfXRpr/BWlzKuisSXJ4PckmwFnoSplJTtkjC1UdZ4dqm
VuSKm+iFPxbGa6d9ndwrw

fXhRyfh/evkbu0AWj4VyLEt6HZha68lqY9FMBZeWnsuRx1sjjIdpj29Jrzte
M0vSXrut43FpaTxuX07j

LQnj9WZJ+rF4fAnTJdTo5BhVtNXR47LnFJAWR6fj3emnoDO07dZBsSIK
sdaP2YNFOdXrwPXTK9/QFvdf

aZa9YnOy5oukF8brbTFNzMwoP1g5HtKPc7Tx1kg/3pr7OPN447HOpt6S3n
S8hOk7EMqr2ga6KaHgCR0M

uyjAqMRbbYMqCvm/uPodTUxPqo/8djXDZ/znLY1WffGkpJa7JEwdQCPs
wQakxTNI94lYq7VABUw/v/bt

O4MpNDo9RR65mdQ7NqZeIyW1MiVh6kDCmv5dnr+LsidrgIrKgU1uB2i
GPd13qZbhQTqf/pTKezrVa6Sk

Vp4kTB1MkzNTtO7Gj1aVWH1y+Sv61v+Ees93q6zWJjqb+oQeN9So10hJr
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kG3I9ktJrQBJmDqgeob7hFdqDqa4Dc1WZl+aL4t622oY6BcwdctJJ9fsdBqc
nFBvkZJa3pIwXQIZ15/Z

qtLWGlGHam6ajyTVsRgX9R6OIe1vTawqpxsMUvecDLrGYO0cGxHXQ6/
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GTpW1XY1q/dwDAIQ8r+p2VkBUkz5xbQ/M5WahwbFGGtWlkhJOaMkT
B1M2JUUhqm5JtPYS+pLzz9ofNjx

ajs1WBZ1ttM1hugtDahZadQ+Mixuk5JajpIwdQBpa3shlwdBZhtP43p4pfVd
LWK8o02b9Z5naEkBubGH

6pGXOZeY6hpVpvx43ZqZk37cUo+3RvrX1t5HamVIwtQBpB2UDd2totzJX
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KQyxVNiMjJ1KLtNJmDqITsTesDi9x+6kyRXZ6j2cQ/3j43QtM2XOO4Wh
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OB2Nvkbf+Z8UdiTqmthbq7i5UjSjkZKyRRKMDqDg9ASx66g5kKI6rlET/
UeqW8jpa5ZJQGVJesNEqs

LldHvB2h98H+4DOin+w/zmwTIROUmH3CswEYfsb7jNs2uv5MXsmRYm
tvKSlrJGH6jpVZWYs2HzEHUnSS

2u5xSL2Hcyq/o20eUHF5lT3WnLa3V971sCRdJO9Ety2j9xuAhWm3oVcs+s
3iNvSjlZKyJAnTd6jqjgax

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vg7hFpSfCajCiz29jUIzE9VHkZIyLQnTd6SGnhbRzMRcdyhk9dE0Oru+WL
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Qv+3oZDniXTpni/F5T0S0MT7jBNaRXuduB2x0rSqXNpx67e5GDY+B2w/
k11fIsZISZmShOk7UE1nI/2L

p5DmQIqD+J+nt1NQxm31XstHee2tdPW5YcqPbH90+ds9YeAzQJwa7zUS
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FpOE6VtWfVezRY8UBBy08IZcHgeq9lofGdV2knjbWzdWg3mKgKvFTZSG
CXm9ay7nY/R+VZojPAe834qiL

Ze8PhJyba9aN8feLUtRbpKTmS8L0LSqvoUw0MLHU+BljTsS6qvdaPppiY
GXrEk53qyvEMlMBVLYb/PPQ

5PwtWN50Lf9i9w9KTxCZe0Dy76c2qdcuVNtAlwi1YBxqgL/1P6neliU1Xx
KmSyBtdczs7OycZ3S/KFXE

5sytuYfhwP052PL2zc6qsNJCah0cUH9TivpRJgXvFNP9KKPp/1LB9PJdH/o
Aq83488DJDVrMi/0+4KQo

nQJQ/3F6q3qtlNR8SZgugTSY8v/E7xFZd4W3aS5rD0PCY7I7Po0D/XQ+7S
m9eGGAHAr4sYYf3imm/lW9

PeothvdSb7ZosfEo1sf0/dPLX9Me76Pqtabl9ihkLvuPz7FnpF9cb+trkVrekjBd
AukPMiSQsATU3Hp7

GA7WL70O8z2W/wF6+fkzCijKVX8jGuapPVZFlat/k6HqmZ859x7i0thskX
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SqB+CTIPY5MT1DsyQP2jQzQ4PkLDE6M0NjUu7heV/WAus4/a05rOJnG9
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liFxsK8EPayvpksZz+hpQ616DVftX89c/BTT/uet9gcWwifwLHHiwtQecD
Q27TNZff17WnP9B1rn8iOt

dflBfla4HZ9nRZvhdTf2tNHZ2kKqlYBd8ZIwXSIdi3YRB67+ADU23IYuU
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HjLET1Ob68X18FDRDGX6hf1qT/tGB4QnCjMGJ35GCMbYEN+GaSdDj
ANMG3taxWMi7ookFiovcL2zLveV

so8kTJdAPwWdnssAawesseE2eEib3Q7Qy1crB6QQ/14U7gOYqDOdeWHw
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XZ8D3z/P7BBr8FFrisQgDCc/GEqgMOY/wnaJGlPtM/vP+V0M+Rk6HX9T
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XlpB1XRr1g77+2q0lYdUcj

VbbXU2ILNRU0lINOfTFI1BTQs8ocsRb/QXEa3SlMpntFKbTP77gAKj63z/
jy7O1bApz4HaYtPYUBwGcS

bqnPKLWSJGFqJ1V11NOHF/fQx5f2mgSoZjjgMDX8MfAv9Z4rU2lNDex9
KjFSNECpH+hTbyFKaVKm+7j9

ab0hPmlOEzOzlNPWrf5mX33rf0IAU/v8UG/6+TXFG0WYBp2otGw/DN4u
Vk9JrSxJmNpBKezNYFqoTQcX

Mxxo8Gj+jL6u3nPlqnlwQKkvVeOjvoXZPP1XM+98gX33cT1Aa0l1A0MU
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/4k6StGRqKvipIrbxefNHqr741D1VqnlLgnTN5DbwxAG6eK9SDXDdBBeT
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+0pa7Fvis1yUriahNJgqBfup1D02qo4gUdiPHU2D87JocnqG4VvIHmkZBZa
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hKkN6hmqE1lcrSWbHpzGhjGIo3YO9qr3ljIWVj1pSSgNqJjWx1TMb3aClV
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Uqbq6i9y8YtrMwhqfecCBt

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DNMGhmsDjzWsrDInY3DB+9vh8ZsoeVJA+o3IzGM3U2vkkhQ0L2aKGQ
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yyqXM1re3b9ZSqYZPpLEVJTS8jDxtCVMrFJOTJA4obT23MTw1w22Io/4
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av7OpVfYM40sLxI/h5RWUgBginipgClbGXunpQ0M00YKK2ukuKqFjaYt
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t0ZX7vvNLSGGNwuoYsPEk7Guc0X+CBdgTHiWeQ91Md2vrRRVDvUDS
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C0LGHssOcRCYAqhmmNKLzG1ylHpPKUtCXSlAqmX0NcN1AOrY9LQ6
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/coQVRA44bS8pZ1dl0JY3guY

ihOqukCjkgHrrJIwNSG0wtPatZkDKW7TDkCs8ZayXSHFBXMNT/QGwAI
YeiVUllFcpbJDaGR5DQUxTEPm

4qVK8imcvdLw8mYx1U+qV8qpzGlsakK02NM+R5wYP+afy1qtW8aKKbx
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gWy7dZC6hgzryqVsE3Yl1deaagZvBZn+ap7WauoYGRbwgDJbO8m/qEpN
PvE0X00+wSsNr2imCAZqUEmT

YYmqCQ2Nj9Da6wpI8ZkKkF76iqo6GtQR5nU06poOpIo3m2PFdtAHQs7P
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QytDLHDQb1joLAorKZx3MsXni8SUM0rCVKeh8VGRyUXTCmN46g0H
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DyspUEcqqkc2MDFGveMT5MNTfVGwL+Kl8EwRL22iiApYi4Bp24jSLd9
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pZZ0KPySYWqv3regqUK91bLQHGVuX34GKmZBtoSJEEMGULX3ChC
CZTQ30isURDuJPPLmx8zx863cTBEC

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CS1.cs:

```
using System;
using System.Collections.Generic;
using System.ComponentModel;
using System.Data;
using System.Drawing;
using System.Linq;
using System.Text;
using System.Threading.Tasks;
using System.Windows.Forms;

namespace Parbon
{
    public partial class CS1 : Form
    {
        public CS1()
        {
            InitializeComponent();
        }
    }
}
```

Catering.cs:

```
using System;
using System.Collections.Generic;
using System.ComponentModel;
using System.Data;
using System.Drawing;
using System.Linq;
using System.Text;
using System.Threading.Tasks;
using System.Windows.Forms;

namespace Parbon
{
    public partial class Catering : Form
    {
        public Catering()
        {
            InitializeComponent();
        }

        private void Catering_Load(object sender, EventArgs e)
        {
        }
    }
}
```

```
private void button1_Click(object sender, EventArgs e)
{
    Desh_Catering dc1 = new Desh_Catering();
    dc1.ShowDialog();
}
}
```



Community.cs

```
using System;
using System.Collections.Generic;
using System.ComponentModel;
using System.Data;
using System.Drawing;
using System.Linq;
using System.Text;
using System.Threading.Tasks;
using System.Windows.Forms;

namespace Parbon
{
    public partial class Community : Form
    {
        public Community()
        {
            InitializeComponent();
        }

        private void button1_Click(object sender, EventArgs e)
        {
            CS1 cs1 = new CS1();
        }
    }
}
```

```
        cs1.ShowDialog();  
    }  
}  
}
```



Decorator.cs

```
using System;
using System.Collections.Generic;
using System.ComponentModel;
using System.Data;
using System.Drawing;
using System.Linq;
using System.Text;
using System.Threading.Tasks;
using System.Windows.Forms;

namespace Parbon
{
    public partial class Decorator : Form
    {
        public Decorator()
        {
            InitializeComponent();
        }

        private void button2_Click(object sender, EventArgs e)
```



```
{  
    Food f1 = new Food();  
    f1.ShowDialog();  
}  
}  
}
```



Desh_catering.cs

```
using System;
using System.Collections.Generic;
using System.ComponentModel;
using System.Data;
using System.Drawing;
using System.Linq;
using System.Text;
using System.Threading.Tasks;
using System.Windows.Forms;

namespace Parbon
{
    public partial class Desh_Catering : Form
    {
        public Desh_Catering()
        {
            InitializeComponent();
        }

        private void button2_Click(object sender, EventArgs e)
        {

```

```
    Wedding w1 = new Wedding();  
    w1.ShowDialog();  
}  
  
private void button3_Click(object sender, EventArgs e)  
{  
    Holud h1 = new Holud();  
    h1.ShowDialog();  
}  
  
private void button4_Click(object sender, EventArgs e)  
{  
    Beddec b1 = new Beddec();  
    b1.ShowDialog();  
}  
  
private void button5_Click(object sender, EventArgs e)  
{  
    Khatna k1 = new Khatna();  
    k1.ShowDialog();  
}  
  
private void button7_Click(object sender, EventArgs e)  
{  
    Birthday b1 = new Birthday();
```

```
        b1.ShowDialog();  
    }  
}  
}
```



Food.cs:

```
using System;
using System.Collections.Generic;
using System.ComponentModel;
using System.Data;
using System.Drawing;
using System.Linq;
using System.Text;
using System.Threading.Tasks;
using System.Windows.Forms;

namespace Parbon
{
    public partial class Food : Form
    {
        public Food()
        {
            InitializeComponent();
        }

        private void button3_Click(object sender, EventArgs e)
        {
        }
    }
}
```

}

}



Holud.cs:

```
using System;
using System.Collections.Generic;
using System.ComponentModel;
using System.Data;
using System.Drawing;
using System.Linq;
using System.Text;
using System.Threading.Tasks;
using System.Windows.Forms;
```

```
namespace Parbon
{
    public partial class Holud : Form
    {
        public Holud()
        {
            InitializeComponent();
        }
    }
}
```

Khatna.cs

```
using System;
using System.Collections.Generic;
using System.ComponentModel;
using System.Data;
using System.Drawing;
using System.Linq;
using System.Text;
using System.Threading.Tasks;
using System.Windows.Forms;
```

```
namespace Parbon
{
    public partial class Khatna : Form
    {
        public Khatna()
        {
            InitializeComponent();
        }
    }
}
```


LorS.cs(for create account)

```
using System;
using System.Collections.Generic;
using System.ComponentModel;
using System.Data;
using System.Drawing;
using System.Linq;
using System.Text;
using System.Threading.Tasks;
using System.Windows.Forms;
using MySql.Data.MySqlClient;
using System.Net;
using System.Net.Mail;

namespace Parbon
{
    public partial class LorS : Form
    {
        public LorS()
        {
            InitializeComponent();
            textBox3.PasswordChar = '*';
        }
    }
}
```

```
private void LorS_Load(object sender, EventArgs e)
{

}

private void button2_Click(object sender, EventArgs e)
{
    MySqlConnection DBconnect = new
    MySqlConnection("datasource=localhost;port=3306;username=root;password=");

    string InsertQuery = "INSERT INTO
    project_parbon.user(NIDnumber,Name,Email,MobileNumber>Password,Date
    ofBirth) Values(' " + textBox4.Text + "',' " + textBox5.Text + "',' " +
    textBox6.Text + "',' " + textBox7.Text + "',' " + textBox3.Text + "',' " +
    textBox8.Text + "')";

    MySqlCommand command = new MySqlCommand(InsertQuery,
    DBconnect);

    MySqlDataReader mySqlData;

    DBconnect.Open();

    mySqlData = command.ExecuteReader();

    MessageBox.Show("Account Created. A Confirmation message will
    send to your mail");

    String fromAddress = "shoaibaabesh@gmail.com";

    String toAddress = textBox6.Text;

    String password = "A@besh.1";

    MailMessage mail = new MailMessage();
```

```
mail.Subject = "Parbon";  
mail.From = new MailAddress(fromAddress);  
mail.Body = "Thanks for using parbon. Have a Nice Day. Your  
Account has been Created.";  
mail.To.Add(new MailAddress(toAddress));  
  
SmtpClient smtp = new SmtpClient();  
smtp.Host = "smtp.gmail.com";  
smtp.Port = 587;  
smtp.UseDefaultCredentials = false;  
smtp.EnableSsl = true;  
NetworkCredential nec = new NetworkCredential(fromAddress,  
password);  
smtp.Credentials = nec;  
smtp.Send(mail);  
MessageBox.Show("Account created. A confirmation mail is send on  
your email.");  
  
}  
  
}  
  
}
```

OF_aabesh.cs(online restaurant page):

```
using System;
using System.Collections.Generic;
using System.ComponentModel;
using System.Data;
using System.Drawing;
using System.Linq;
using System.Text;
using System.Threading.Tasks;
using System.Windows.Forms;

namespace Parbon
{
    public partial class OF_aabesh : Form
    {
        public OF_aabesh()
        {
            InitializeComponent();
        }
    }
}
```

Online_Restaurant.cs:

```
using System;
using System.Collections.Generic;
using System.ComponentModel;
using System.Data;
using System.Drawing;
using System.Linq;
using System.Text;
using System.Threading.Tasks;
using System.Windows.Forms;

namespace Parbon
{
    public partial class Online_Restaurants : Form
    {
        public Online_Restaurants()
        {
            InitializeComponent();
        }

        private void button2_Click(object sender, EventArgs e)
        {
            OF_aabesh aab1 = new OF_aabesh();
        }
    }
}
```

```
        aab1.ShowDialog();  
    }  
}  
}
```



PI.cs:

```
using System;
using System.Collections.Generic;
using System.ComponentModel;
using System.Data;
using System.Drawing;
using System.Linq;
using System.Text;
using System.Threading.Tasks;
using System.Windows.Forms;
using MySql.Data.MySqlClient;
namespace Parbon
{
    public partial class PI : Form
    {
        public PI()
        {
            InitializeComponent();
        }

        private void Confirm_Click(object sender, EventArgs e)
        {

```

```
        MySqlConnection DBconnect = new
        MySqlConnection("datasource=localhost;port=3306;username=root;password=";database=project_parbon");

        string InsertQuery = "INSERT INTO
        project_parbon.bookingdetails(Name,MobileNumber,Location,DateofBooking,Time) Values(' " + textBox1.Text + "',' " + textBox2.Text + "',' " +
        textBox3.Text + "',' " + textBox4.Text + "',' " + textBox5.Text + "')";

        MySqlCommand command = new MySqlCommand(InsertQuery,
        DBconnect);

        MySqlDataReader mySqlData;

        DBconnect.Open();

        mySqlData = command.ExecuteReader();

        MessageBox.Show("Order Placed, Thank you for using our service");

        DBconnect.Close();
    }

    private void button1_Click(object sender, EventArgs e)
    {
        Application.Exit();
    }

}

}
```


Parbon.cs

```
using System;
using System.Collections.Generic;
using System.ComponentModel;
using System.Data;
using System.Drawing;
using System.Linq;
using System.Text;
using System.Threading.Tasks;
using System.Windows.Forms;

namespace Parbon
{
    public partial class Form1 : Form
    {
        int total = 0;
        public Form1()
        {
            InitializeComponent();
        }

        private void button1_Click(object sender, EventArgs e)
```

```
{  
    Form1 f1 = new Form1();  
    f1.ShowDialog();  
}
```

```
private void button6_Click(object sender, EventArgs e)  
{  
    Community c1 = new Community();  
    c1.ShowDialog();  
}
```

```
private void button8_Click(object sender, EventArgs e)  
{  
    Online_Restaurants OR1 = new Online_Restaurants();  
    OR1.ShowDialog();  
}
```

```
private void button10_Click(object sender, EventArgs e)  
{  
    Catering cat1 = new Catering();  
    cat1.ShowDialog();  
}
```

```
private void button2_Click(object sender, EventArgs e)
{
    Decorator D1 = new Decorator();
    D1.ShowDialog();
}
```

```
private void button3_Click(object sender, EventArgs e)
{
    LorS ls = new LorS();
    ls.ShowDialog();
}
```

```
private void button9_Click(object sender, EventArgs e)
{
    BookPack bp = new BookPack();
    bp.ShowDialog();
}
```

```
private void button4_Click(object sender, EventArgs e)
{
    Admin add = new Admin();
    add.ShowDialog();
}
```

```
private void button5_Click(object sender, EventArgs e)
```

```
{  
    UserLogin us = new UserLogin();  
    us.ShowDialog();  
}  
}  
}
```



Parbon.csproj:

```
<?xml version="1.0" encoding="utf-8"?>
<Project ToolsVersion="15.0"
xmlns="http://schemas.microsoft.com/developer/msbuild/2003">
  <Import
Project="$(MSBuildExtensionsPath)\$(MSBuildToolsVersion)\Microsoft.Co
mmon.props"
Condition="Exists('$(MSBuildExtensionsPath)\$(MSBuildToolsVersion)\Mi
crosoft.Common.props')"/>
  <PropertyGroup>
    <Configuration Condition=" '$(Configuration)' == "
">Debug</Configuration>
    <Platform Condition=" '$(Platform)' == " ">AnyCPU</Platform>
    <ProjectGuid>{258D1CA4-3A09-4018-9465-
1F409E63FE10}</ProjectGuid>
    <OutputType>WinExe</OutputType>
    <RootNamespace>Parbon</RootNamespace>
    <AssemblyName>Parbon</AssemblyName>
    <TargetFrameworkVersion>v4.7.2</TargetFrameworkVersion>
    <FileAlignment>512</FileAlignment>
    <AutoGenerateBindingRedirects>true</AutoGenerateBindingRedirects>
    <Deterministic>true</Deterministic>
  </PropertyGroup>
  <PropertyGroup Condition=" '$(Configuration)|$(Platform)' ==
'Debug|AnyCPU' ">
```

```
<PlatformTarget>AnyCPU</PlatformTarget>
<DebugSymbols>>true</DebugSymbols>
<DebugType>full</DebugType>
<Optimize>>false</Optimize>
<OutputPath>bin\Debug\</OutputPath>
<DefineConstants>DEBUG;TRACE</DefineConstants>
<ErrorReport>prompt</ErrorReport>
<WarningLevel>4</WarningLevel>
</PropertyGroup>
<PropertyGroup Condition=" '$(Configuration)|$(Platform)' ==
'Release|AnyCPU' ">
  <PlatformTarget>AnyCPU</PlatformTarget>
  <DebugType>pdbonly</DebugType>
  <Optimize>>true</Optimize>
  <OutputPath>bin\Release\</OutputPath>
  <DefineConstants>TRACE</DefineConstants>
  <ErrorReport>prompt</ErrorReport>
  <WarningLevel>4</WarningLevel>
</PropertyGroup>
<ItemGroup>
  <Reference Include="MySQL.Data, Version=8.0.23.0, Culture=neutral,
PublicKeyToken=c5687fc88969c44d, processorArchitecture=MSIL" />
  <Reference Include="System" />
  <Reference Include="System.Core" />
  <Reference Include="System.Xml.Linq" />
```

```
<Reference Include="System.Data.DataSetExtensions" />
<Reference Include="Microsoft.CSharp" />
<Reference Include="System.Data" />
<Reference Include="System.Deployment" />
<Reference Include="System.Drawing" />
<Reference Include="System.Net.Http" />
<Reference Include="System.Windows.Forms" />
<Reference Include="System.Xml" />
</ItemGroup>
<ItemGroup>
  <Compile Include="Admin.cs">
    <SubType>Form</SubType>
  </Compile>
  <Compile Include="Admin.Designer.cs">
    <DependentUpon>Admin.cs</DependentUpon>
  </Compile>
  <Compile Include="Beddec.cs">
    <SubType>Form</SubType>
  </Compile>
  <Compile Include="Beddec.Designer.cs">
    <DependentUpon>Beddec.cs</DependentUpon>
  </Compile>
  <Compile Include="Birthday.cs">
    <SubType>Form</SubType>
  </Compile>
```

```
<Compile Include="Birthday.Designer.cs">
  <DependentUpon>Birthday.cs</DependentUpon>
</Compile>
<Compile Include="BookPack.cs">
  <SubType>Form</SubType>
</Compile>
<Compile Include="BookPack.Designer.cs">
  <DependentUpon>BookPack.cs</DependentUpon>
</Compile>
<Compile Include="Catering.cs">
  <SubType>Form</SubType>
</Compile>
<Compile Include="Catering.Designer.cs">
  <DependentUpon>Catering.cs</DependentUpon>
</Compile>
<Compile Include="Community.cs">
  <SubType>Form</SubType>
</Compile>
<Compile Include="Community.Designer.cs">
  <DependentUpon>Community.cs</DependentUpon>
</Compile>
<Compile Include="CS1.cs">
  <SubType>Form</SubType>
</Compile>
<Compile Include="CS1.Designer.cs">
```



```
<DependentUpon>CS1.cs</DependentUpon>
</Compile>
<Compile Include="Decorator.cs">
  <SubType>Form</SubType>
</Compile>
<Compile Include="Decorator.Designer.cs">
  <DependentUpon>Decorator.cs</DependentUpon>
</Compile>
<Compile Include="Desh_Catering.cs">
  <SubType>Form</SubType>
</Compile>
<Compile Include="Desh_Catering.Designer.cs">
  <DependentUpon>Desh_Catering.cs</DependentUpon>
</Compile>
<Compile Include="Food.cs">
  <SubType>Form</SubType>
</Compile>
<Compile Include="Food.Designer.cs">
  <DependentUpon>Food.cs</DependentUpon>
</Compile>
<Compile Include="Holud.cs">
  <SubType>Form</SubType>
</Compile>
<Compile Include="Holud.Designer.cs">
  <DependentUpon>Holud.cs</DependentUpon>
```

```
</Compile>
<Compile Include="Khatna.cs">
  <SubType>Form</SubType>
</Compile>
<Compile Include="Khatna.Designer.cs">
  <DependentUpon>Khatna.cs</DependentUpon>
</Compile>
<Compile Include="LorS.cs">
  <SubType>Form</SubType>
</Compile>
<Compile Include="LorS.Designer.cs">
  <DependentUpon>LorS.cs</DependentUpon>
</Compile>
<Compile Include="OF_aabesh.cs">
  <SubType>Form</SubType>
</Compile>
<Compile Include="OF_aabesh.Designer.cs">
  <DependentUpon>OF_aabesh.cs</DependentUpon>
</Compile>
<Compile Include="Online_Restaurants.cs">
  <SubType>Form</SubType>
</Compile>
<Compile Include="Online_Restaurants.Designer.cs">
  <DependentUpon>Online_Restaurants.cs</DependentUpon>
</Compile>
```

```
<Compile Include="Parbon.cs">
  <SubType>Form</SubType>
</Compile>
<Compile Include="Parbon.Designer.cs">
  <DependentUpon>Parbon.cs</DependentUpon>
</Compile>
<Compile Include="PI.cs">
  <SubType>Form</SubType>
</Compile>
<Compile Include="PI.Designer.cs">
  <DependentUpon>PI.cs</DependentUpon>
</Compile>
<Compile Include="Program.cs" />
<Compile Include="Properties\AssemblyInfo.cs" />
<Compile Include="UserLogin.cs">
  <SubType>Form</SubType>
</Compile>
<Compile Include="UserLogin.Designer.cs">
  <DependentUpon>UserLogin.cs</DependentUpon>
</Compile>
<Compile Include="Wedding.cs">
  <SubType>Form</SubType>
</Compile>
<Compile Include="Wedding.Designer.cs">
  <DependentUpon>Wedding.cs</DependentUpon>
```

```
</Compile>
<Compile Include="WS1.cs">
  <SubType>Form</SubType>
</Compile>
<Compile Include="WS1.Designer.cs">
  <DependentUpon>WS1.cs</DependentUpon>
</Compile>
<EmbeddedResource Include="Admin.resx">
  <DependentUpon>Admin.cs</DependentUpon>
</EmbeddedResource>
<EmbeddedResource Include="Beddec.resx">
  <DependentUpon>Beddec.cs</DependentUpon>
</EmbeddedResource>
<EmbeddedResource Include="Birthday.resx">
  <DependentUpon>Birthday.cs</DependentUpon>
</EmbeddedResource>
<EmbeddedResource Include="BookPack.resx">
  <DependentUpon>BookPack.cs</DependentUpon>
</EmbeddedResource>
<EmbeddedResource Include="Catering.resx">
  <DependentUpon>Catering.cs</DependentUpon>
</EmbeddedResource>
<EmbeddedResource Include="Community.resx">
  <DependentUpon>Community.cs</DependentUpon>
</EmbeddedResource>
```

```
<EmbeddedResource Include="CS1.resx">
  <DependentUpon>CS1.cs</DependentUpon>
</EmbeddedResource>

<EmbeddedResource Include="Decorator.resx">
  <DependentUpon>Decorator.cs</DependentUpon>
</EmbeddedResource>

<EmbeddedResource Include="Desh_Catering.resx">
  <DependentUpon>Desh_Catering.cs</DependentUpon>
</EmbeddedResource>

<EmbeddedResource Include="Food.resx">
  <DependentUpon>Food.cs</DependentUpon>
</EmbeddedResource>

<EmbeddedResource Include="Holud.resx">
  <DependentUpon>Holud.cs</DependentUpon>
</EmbeddedResource>

<EmbeddedResource Include="Khatna.resx">
  <DependentUpon>Khatna.cs</DependentUpon>
</EmbeddedResource>

<EmbeddedResource Include="LorS.resx">
  <DependentUpon>LorS.cs</DependentUpon>
</EmbeddedResource>

<EmbeddedResource Include="OF_aabesh.resx">
  <DependentUpon>OF_aabesh.cs</DependentUpon>
</EmbeddedResource>

<EmbeddedResource Include="Online_Restaurants.resx">
```

```
<DependentUpon>Online_Restaurants.cs</DependentUpon>
</EmbeddedResource>
<EmbeddedResource Include="Parbon.resx">
  <DependentUpon>Parbon.cs</DependentUpon>
</EmbeddedResource>
<EmbeddedResource Include="PI.resx">
  <DependentUpon>PI.cs</DependentUpon>
</EmbeddedResource>
<EmbeddedResource Include="Properties\Resources.resx">
  <Generator>ResXFileCodeGenerator</Generator>
  <LastGenOutput>Resources.Designer.cs</LastGenOutput>
  <SubType>Designer</SubType>
</EmbeddedResource>
<Compile Include="Properties\Resources.Designer.cs">
  <AutoGen>True</AutoGen>
  <DependentUpon>Resources.resx</DependentUpon>
  <DesignTime>True</DesignTime>
</Compile>
<EmbeddedResource Include="UserLogin.resx">
  <DependentUpon>UserLogin.cs</DependentUpon>
</EmbeddedResource>
<EmbeddedResource Include="Wedding.resx">
  <DependentUpon>Wedding.cs</DependentUpon>
</EmbeddedResource>
<EmbeddedResource Include="WS1.resx">
```

```
<DependentUpon>WS1.cs</DependentUpon>
</EmbeddedResource>
<None Include="Properties\Settings.settings">
  <Generator>SettingsSingleFileGenerator</Generator>
  <LastGenOutput>Settings.Designer.cs</LastGenOutput>
</None>
<Compile Include="Properties\Settings.Designer.cs">
  <AutoGen>True</AutoGen>
  <DependentUpon>Settings.settings</DependentUpon>
  <DesignTimeSharedInput>True</DesignTimeSharedInput>
</Compile>
</ItemGroup>
<ItemGroup>
  <None Include="App.config" />
</ItemGroup>
<ItemGroup>
  <None Include="image\background\1 - Copy.jpg" />
</ItemGroup>
<ItemGroup>
  <None Include="image\bed\1 - Copy.jpg" />
</ItemGroup>
<ItemGroup>
  <None Include="image\bed\2 - Copy.jpeg" />
</ItemGroup>
<ItemGroup>
```

```
<None Include="Resources\for edit - Copy %282%29 - Copy.png" />  
</ItemGroup>  
<Import Project="$(MSBuildToolsPath)\Microsoft.CSharp.targets" />  
</Project>
```



Parbon.resx:

```
<?xml version="1.0" encoding="utf-8"?>
```

```
<root>
```

```
<!--
```

Microsoft ResX Schema

Version 2.0

The primary goals of this format is to allow a simple XML format that is mostly human readable. The generation and parsing of the various data types are done through the TypeConverter classes associated with the data types.

Example:

... ado.net/XML headers & schema ...

```
<resheader name="resmimetype">text/microsoft-resx</resheader>
```

```
<resheader name="version">2.0</resheader>
```

```
<resheader name="reader">System.Resources.ResXResourceReader,  
System.Windows.Forms, ...</resheader>
```

```
<resheader name="writer">System.Resources.ResXResourceWriter,  
System.Windows.Forms, ...</resheader>
```

```
<data name="Name1"><value>this is my long  
string</value><comment>this is a comment</comment></data>
```

```
<data name="Color1" type="System.Drawing.Color,  
System.Drawing">Blue</data>
```

```
<data name="Bitmap1" mimetype="application/x-  
microsoft.net.object.binary.base64">
```

```
<value>[base64 mime encoded serialized .NET Framework  
object]</value>
```

```
</data>
```

```
<data name="Icon1" type="System.Drawing.Icon, System.Drawing"  
mimetype="application/x-microsoft.net.object.bytearray.base64">
```

```
<value>[base64 mime encoded string representing a byte array form of  
the .NET Framework object]</value>
```

```
<comment>This is a comment</comment>
```

```
</data>
```

There are any number of "resheader" rows that contain simple name/value pairs.

Each data row contains a name, and value. The row also contains a type or mimetype. Type corresponds to a .NET class that support text/value conversion through the TypeConverter architecture. Classes that don't support this are serialized and stored with the mimetype set.

The mimetype is used for serialized objects, and tells the ResXResourceReader how to depersist the object. This is currently not extensible. For a given mimetype the value must be set accordingly:

Note - application/x-microsoft.net.object.binary.base64 is the format that the ResXResourceWriter will generate, however the reader can read any of the formats listed below.

mimetype: application/x-microsoft.net.object.binary.base64

value : The object must be serialized with

: System.Runtime.Serialization.Formatters.Binary.BinaryFormatter

: and then encoded with base64 encoding.

mimetype: application/x-microsoft.net.object.soap.base64

value : The object must be serialized with

: System.Runtime.Serialization.Formatters.Soap.SoapFormatter

: and then encoded with base64 encoding.

mimetype: application/x-microsoft.net.object.bytearray.base64

value : The object must be serialized into a byte array

: using a System.ComponentModel.TypeConverter

: and then encoded with base64 encoding.

-->

```
<xsd:schema id="root" xmlns=""  
xmlns:xsd="http://www.w3.org/2001/XMLSchema"  
xmlns:msdata="urn:schemas-microsoft-com:xml-msdata">  
  <xsd:import namespace="http://www.w3.org/XML/1998/namespace" />  
  <xsd:element name="root" msdata:IsDataSet="true">  
    <xsd:complexType>
```

```

<xsd:choice maxOccurs="unbounded">
  <xsd:element name="metadata">
    <xsd:complexType>
      <xsd:sequence>
        <xsd:element name="value" type="xsd:string" minOccurs="0" />
      </xsd:sequence>
      <xsd:attribute name="name" use="required" type="xsd:string" />
      <xsd:attribute name="type" type="xsd:string" />
      <xsd:attribute name="mimetype" type="xsd:string" />
      <xsd:attribute ref="xml:space" />
    </xsd:complexType>
  </xsd:element>
  <xsd:element name="assembly">
    <xsd:complexType>
      <xsd:attribute name="alias" type="xsd:string" />
      <xsd:attribute name="name" type="xsd:string" />
    </xsd:complexType>
  </xsd:element>
  <xsd:element name="data">
    <xsd:complexType>
      <xsd:sequence>
        <xsd:element name="value" type="xsd:string" minOccurs="0"
msdata:Ordinal="1" />
        <xsd:element name="comment" type="xsd:string" minOccurs="0"
msdata:Ordinal="2" />

```

```

    </xsd:sequence>

    <xsd:attribute name="name" type="xsd:string" use="required"
msdata:Ordinal="1" />

    <xsd:attribute name="type" type="xsd:string" msdata:Ordinal="3"
/>

    <xsd:attribute name="mimetype" type="xsd:string"
msdata:Ordinal="4" />

    <xsd:attribute ref="xml:space" />
</xsd:complexType>
</xsd:element>
<xsd:element name="resheader">
  <xsd:complexType>
    <xsd:sequence>
      <xsd:element name="value" type="xsd:string" minOccurs="0"
msdata:Ordinal="1" />
    </xsd:sequence>
    <xsd:attribute name="name" type="xsd:string" use="required" />
  </xsd:complexType>
</xsd:element>
</xsd:choice>
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Parbon.sln

Microsoft Visual Studio Solution File, Format Version 12.00

Visual Studio Version 16

VisualStudioVersion = 16.0.30907.101

MinimumVisualStudioVersion = 10.0.40219.1

Project("{FAE04EC0-301F-11D3-BF4B-00C04F79EFBC}") = "Parbon",
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EndProject

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Debug|Any CPU = Debug|Any CPU

Release|Any CPU = Release|Any CPU

EndGlobalSection

GlobalSection(ProjectConfigurationPlatforms) = postSolution

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EndGlobalSection

GlobalSection(SolutionProperties) = preSolution

HideSolutionNode = FALSE

EndGlobalSection

GlobalSection(ExtensibilityGlobals) = postSolution

SolutionGuid = {390AE429-D7C5-477F-9CDA-
C415AB34E86B}

EndGlobalSection

EndGlobal



Program.cs:

```
using System;
using System.Collections.Generic;
using System.Linq;
using System.Threading.Tasks;
using System.Windows.Forms;

namespace Parbon
{
    static class Program
    {
        /// <summary>
        /// The main entry point for the application.
        /// </summary>
        [STAThread]
        static void Main()
        {
            Application.EnableVisualStyles();
            Application.SetCompatibleTextRenderingDefault(false);
            Application.Run(new Form1());
        }
    }
}
```

UserLogin.cs:


```
using System;
using System.Collections.Generic;
using System.ComponentModel;
using System.Data;
using System.Drawing;
using System.Linq;
using System.Text;
using System.Threading.Tasks;
using System.Windows.Forms;
using MySql.Data.MySqlClient;

namespace Parbon
{
    public partial class UserLogin : Form
    {
        public UserLogin()
        {
            InitializeComponent();
            textBox2.PasswordChar = '*';
        }

        private void button1_Click(object sender, EventArgs e)
```

```
{  
    MySqlConnection DBconnect1 = new  
MySqlConnection("datasource=localhost;port=3306;username=root;password=");  
    DBconnect1.Open();  
    MySqlCommand command1 = new MySqlCommand("select * from  
project_parbon.user where NIDnumber='" + this.textBox1.Text + "' and  
Password= '" + this.textBox2.Text + "';", DBconnect1);  
    MySqlDataReader myreader1;  
    MessageBox.Show("a");  
    myreader1 = command1.ExecuteReader();  
    MessageBox.Show("a");  
    int counter = 0; //User theke direct nile Loop e dhoke na. ar manually  
phpmy admin-e jeye input diye ashle tokhon loop kaj kore  
    MessageBox.Show("");  
    while (myreader1.Read())  
    {  
        MessageBox.Show(counter.ToString());  
        counter = counter + 1;  
        MessageBox.Show(counter.ToString());  
    }  
  
    MessageBox.Show("a");  
    if (counter == 1)  
    {  
        MessageBox.Show("Correct");  
    }  
}
```

```
    }  
    else if (counter > 1)  
    {  
        MessageBox.Show("Duplicate");  
    }  
    else  
    {  
        MessageBox.Show(counter.ToString());  
    }  
}  
}  
}
```



WS1.cs(wedding stage details)

```
using System;
using System.Collections.Generic;
using System.ComponentModel;
using System.Data;
using System.Drawing;
using System.Linq;
using System.Text;
using System.Threading.Tasks;
using System.Windows.Forms;

namespace Parbon
{
    public partial class WS1 : Form
    {
        public WS1()
        {
            InitializeComponent();
        }

        private void WS1_Load(object sender, EventArgs e)
        {

```

```
Console.WriteLine("Stage Price: 25000 TK\nGate Price: 15000  
TK\nPhotoshot Stage: 10000 TK\nStage + Gate + Photoshot  
Stage=45000TK");
```

```
    }  
}  
}
```



Wedding.cs (wedding stage list)

```
using System;
using System.Collections.Generic;
using System.ComponentModel;
using System.Data;
using System.Drawing;
using System.Linq;
using System.Text;
using System.Threading.Tasks;
using System.Windows.Forms;

namespace Parbon
{
    public partial class Wedding : Form
    {
        public Wedding()
        {
            InitializeComponent();
        }

        private void button1_Click(object sender, EventArgs e)
        {
            WS1 ws1 = new WS1();
        }
    }
}
```

```
        ws1.ShowDialog();  
    }  
}  
}
```



Full Code Link:

<https://github.com/amsaabesh/SDP-2-Parbon.git>



Conclusion:

We think that once our software is ready, it will be useful to many. Those who want to finish an event safely will definitely use this software. We also have more plans for the future with this app.

- We will add more security in our software.
- We will make our Database more secure.
- We will add online payment method.
- Also make our app more user friendly.
- We will fix all bugs. (if any)



Reference:

1. Code link: <https://github.com/amsaabesh/SDP-2-Parbon.git>
2. Image source: www.google.com
3. Logo: <https://www.fiverr.com/logo-maker>
4. www.youtube.com (for tutorials)

