

Transforming Education Transforming India

INT 402 PROJECT REPORT

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1. SYNOPSIS

1.1 Abstract:

The Olympics are leading international sports events featuring summer and winter sports competitions in which thousands of from around the world participate in a variety of competitions. Olympic Games are considered the world's foremost sports competition with more than 200 nations participating.

Throughout the project, the focus has been on presenting the information and details in an easy way which is accessed by the user with ease.

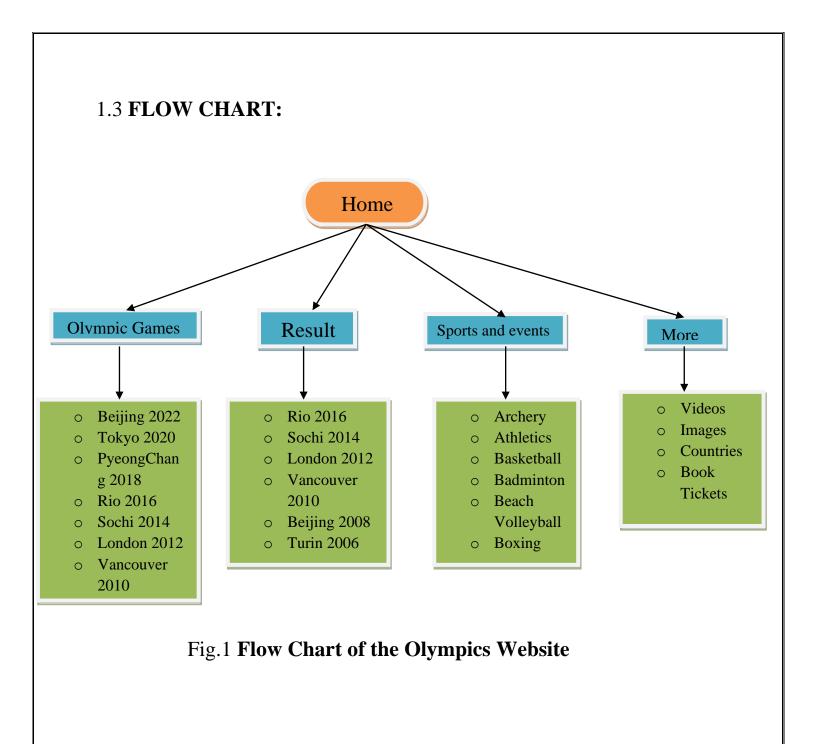
The Olympics Website is very simple, flexible and user-friendly website that helps you the way you want and provide a great experience for you.

1.2 INTRODUCTION

The Olympics website which is made using Asp.net, C# and HTML is a simple website which provides the details of the biggest sports event on Earth.

As there are so many games and sports take place during the Olympics, the information is the key to a viewer like which event takes place at which time, who plays for what country, etc.

The information needed for the viewers can be accessed through a website which has all the info separated by the modules. It makes the task easy for the viewer to know about the dates of the games and the audience can even book the tickets if necessary.



1.4 EXPLANATION

The Website consists of well-designed Home page which has different categories such as the list of games to be conducted, the details and Result of different Olympics events held across various cities and more.

The Olympics Games part drops down the list of all the Olympics held in various cities such as Rio, Vancouver, Sochi, etc. It also provides the major details of every event.

The Results part drops down the events which gives user the results of the respective Olympics held.

The Sports part gives the types of games and sports played in the Olympics.

The More part includes Booking Tickets, Videos and pictures of the events, Details and information of the athletes of different countries.

2. IMPLEMENTATION CODE

2.1 CODE

```
<!doctype html>
<html>
<head runat="server">
<style type="text/css">
h1 {
     background-color:BLUE;
     padding:20px;
     border-color:red;
     border-style:double;
     TEXT-color: GREEN;
          text-align:center;}
     </STYLE>
<title> OLYMPICS OFFICIAL SITE</title>
                                          #TITLE OF THE WEB PAGE
</head>
<LINK HREF="TRING.CSS" REL="STYLESHEET" TYPE="TEXT/CSS"/>
<body>
                                          #RUNNING AT SERVER FOR FORM2
    <form id="form2" runat="server">
<DIV class="headk">
<CENTER><h1 > OLYMPIC GAMES </H1></CENTER>
</DIV>
<DIV class="TOP NAV"
                     background="dp1.jpg" WIDTH="100%" HEIGHT="1000">
<class="dropbtn">
     <UL>
     <LI><A>OLYMPIC GAMES</A><UL>
     <LI><A HREF="beijing.html"> BEIJING 2022
                                                                     #FOR
     <LI><A HREF="toyko.html">TOKYO 2020</A></LI>
                                                                      DROPDO
     <LI><A HREF="PyeongChang.html"> PYEONGCHANG2018</A></LI>
                                                                      WN LIST
     <LI><A HREF="result.html">RIO 2016</A></LI>
                                                                     AND
     <LI><A HREF="RESULT1.HTML">SOCHI 2014</A></LI>
                                                                     LINKING
     <LI><A HREF="RESULT2.HTML"> LONDON 2012</A></LI>
                                                                     PAGES
     <LI><A HREF="RESULT3.HTML">VANCOUVER 2010</A></LI>
     </UL>
     </LI>
```

```
<LI><A HREF="#">MORE</A>
     <UL>
     <LI><A HREF="#">VIDEOS</A></LI>
     <LI><A HREF="images.html">IMAGES</A></LI>
     <LI><A HREF="#">COUNTRIES</A></LI>
                                                        #FOR BOOKING TICKET TO THE
     <LI><A HREF="LOGIN.HTML">BOOK TICKET</A></LI>
                                                        EVENT RESPECTIVELY BY USER
     </UL>
     </LI>
     <LI><A HREF="#">RESULT</A>
     <UL>
                                                                #FOR THE LIST
     <LI><A HREF="result.HTML">RIO 2016</A></LI>
                                                                OF ALL
     <LI><A HREF="RESULT1.HTML">SOCHI 2014</A></LI>
                                                                OLYMPICS
     <LI><A HREF="RESULT2.HTML">LONDON 2012</A></LI>
                                                                THAT
     <LI><A HREF="RESULT3.HTML">VANCOUVER 2010</A></LI>
     <LI><A HREF="RESULT4.HTML">BEIJING 2008</A></LI>
                                                                HAPPENED IN
                                                                PAST WITH
     <LI><A HREF="RESULT5.HTML">TURIN 2006</A></LI>
                                                                RESULTS
     </UL>
     </LI>
     <LI><A HREF="#">SPORTS</A>
     <UL>
     <LI><A HREF="beijing.html">ARCHERY</A></LI>
                                                          #FOR THE
     <LI><A HREF="#">ATHLETICS</A></LI>
                                                          DESCRIPTION OF
     <LI><A HREF="#">BADMINTON</A></LI>
                                                          EACH SPORT
     <LI><A HREF="#">BASKETBALL</A></LI>
                                                          INCLUDED IN
     <LI><A HREF="#">BEACH VOLLEYBALL</A></LI>
                                                          OLYMPICS
     <LI><A HREF="#">BOXING</A></LI>
     </UL>
     </LI>
</UL>
</DIV>
<center><img src="rio.jpg" height="500" width="100%"></center>
<img src="giphy.gif" >
                                  #FOR THE GIF'S THAT ATTRACTS USER IN HOME PAGE
<img src="GO.gif" >
```

```
<div class="to">
DATE
COUNTRY
ATHLETES
COUNTRIES
EVENTS
5 AUG-21 AUG
BRAZIL
11237
207
306
</div>
</form> </body> </html>
```

3. COMPILED REPORT

3.1 SYSTEM DESIGN

The Olympics webpage has been divided into 4 modules based on workload and each member of the group has worked respectively.

1. OLYMPIC GAMES MODULE:

Uday has worked on this module which consists of all the Olympic games that happened already in the past since 2010 and the upcoming events as well. This also includes the necessary information for the user regarding the sports and the events that occurred.

2. MORE MODULE:

Ravi has worked on this module which consists of all the images of the Olympics which attracts the user and the information regarding the countries that have participated in the Olympics and lastly the BOOK TICKET page for the user to book ticket for an event.

3. RESULT MODULE:

Nitin has worked on this module which consists of all the results of the events that happened in Olympics. This can also be considered as the MEDAL TALLY page which gives the tabular description about the number of medals won by each athlete in a respective sport.

4. SPORTS MODULE:

Akash has worked on the sports module which includes all the necessary information about a sport in Olympics. This helps any new user to get to know about the respective sport along with the images.

3.2 SCREEN SHOTS



Fig2. Home Page of the website



Fig3. Olympics games module



Fig4. More



Fig5. Results of the respective Olympics



Fig6. Types of Sports

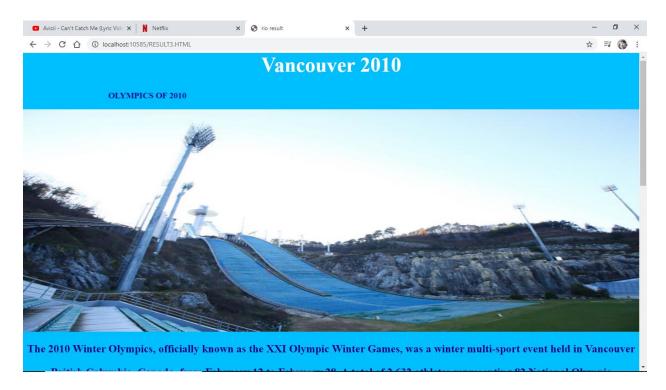


Fig7. The details of an Olympics that happened if clicked on a module

4. GitHub Repository

4.1 Repository link:

https://github.com/saitin216/Asp.Net