BACHELOR OF COMPUTER APPLICATION

Examination 2022-23

Internet Programming Project File

Name : Gopal kishan khatri

Account No. : BCA-22018

Class : BCA 2nd year

Paper code : BCA-208

Roll Number :

Date of Examination :

Department of Computer Application

S.B.J.S Rampuria Jain College , Bikaner

A

Project Report On

Design your marksheet by using table tag

By

GOPAL KISHAN KHATRI

A/C NO : **22018**

Under Guided by

Prof. Mrs. Mousam Maru

Submitted to the Department of Computer Application,

S.B.J.S RAMPURIA JAIN COLLEGE, BIKANER

In partial fulfilment of the Requirements

For the award of the degree

Bachelor of computer application(B.C.A)

2023-2024

MAHARAJA GANGA SINGH UNIVERSITY

334001 Jaisalmer Road, Bikaner, Rajasthan

This page is left intentionally.

Acknowledgement

I would like to thank my Teacher **Mrs. Mousam Maru** who gave me this opportunity To work on this project. I got to learn a lot from this project about **Design your marksheet by using table tag.** I also feel thankful and express my kind gratitude towards our College Principal **Dr. Pankaj jain** for allowing me to conduct **Design your marksheet** project. The mentioned project was done under the supervision of **Mrs. Mousam Maru.** I thank all participants for their positive support and guidance.I would like to thank my parents and friends who have helped me with their valuable suggestions and guidance in various phases of the Completion of the project.

Name : Gopal Kishan Khatri

Roll No : 22018

CERTIFICATE

This is to certify that the project work with Title **Design your marksheet by using table tag.** is bona fide work of MR.GOPAL KISHAN KHATRI account number 22018 carried out of practical Fulfilment for the award of degree of **BCA** of **S.B.J.S Rampuria jain college**, Dauji road, Bikaner affiliate of **M.G.S. University, Bikaner** under my guidance this project work is original and never submitted earlier for the award of any degree diploma or associate of any other university / institute.

Signature of Guide

Student's Declaration

I, Mr Gopal Kishan Khatri here by declare that the Project Work Title "**Design your marksheet by using table tag** " is the original work done by me and submitted to the **M.G.S. University** in partial fulfilment of requirements for the award of **B.C.A 2ⁿᵈ year** is a reward of original work done by me under the Supervision prof. of **Mrs. Mousam Maru S. B.J.S Rampuria jain college, Bikaner**.

 A/C NO: 22018

signature of students

DATE :

4.Contents

1	**Acknowledgement**
2	**Certificate**
3	**Student Declaration**
4	**Content**
5	**Introduction**
6	**Project Report**
7	**System Requirement**
8	**Project Legacy** **8.1 Current Status of Project** **8.2 Remaining areas of concern** **8.3 Technical and Managerial Lessons learnt** **8.4 Future Recommendations**
9	**Nomenclature and Abbreviations**
10	**Bibliography**
11	**Code of Marksheet design** **11.1 Overview**

5. Introduction

Understanding the Webpage :-

A web page is a document, commonly written in **HTML** (hypertext markup language) viewed in an internet browser. A web page can be accessed by entering a URL (uniform resource locator)address into a browser's address bar. A web page may contain text,graphics and hyperlinks to other web pages and files.

A Web page provides information to viewers, including pictures or videos to help illustrate important topics . A web page may also be used as a method to sell products or services to viewers. Multiple web pages make up a **website** .

6. Project Report

- **Team Structure**

  Only 1 student is allowed.

- **Programming language and development tools**

  Internet Browser

  Visual Studio Code

  Notepad

7.System Requirement

	Windows requirements	Mac requirements	Linux requirements
Operating system	Windows 8 or later	macOS High Sierra 10.13 or later	64-bit Ubuntu 14.04+, Debian 8+, openSUSE 13.3+, or Fedora Linux 24+
Processor	Intel Pentium 4 or later	Intel	Intel Pentium 4 or later
Memory	2 GB minimum, 4 GB recommended		
Screen resolution	1280x1024 or larger		
Application window size	1024x680 or larger		
Internet connection	Required		

8.Project Legacy

8.1) Current Status of Project

Project Completed.

8.2) Remaining Areas of Concern

No remaining areas to concern

8.3) Technical and Managerial Lessons

Technical and managerial lessons "how to create a webpage and how to work its tags" this lesson we learn it .

8.4) Future Recommendations

Yes future recommendation are link to css and javascript language .

9. Nomenclature and Abbreviations

tr=table row

td=table data

pre=Preformatting tag

img=its is a image tag

src=source

10. Bibliography

11. Code of Marksheet design

```html
<html>
<head>
</head>
<body><b>
   <table><tr><td background="marksheetbackground.jpg "
style="background-repeat:no-repeat; background-size: 100% 100%; " >
   <table border="1" cellspacing="0px" cellpadding="20px"  style="padding:70px 90px ;">
     <tr >
       <th colspan="9">
             <img src="logo.png" width="70px" align="left"><h1>MAHARAJA GANGA
SINGH UNIVERSITY,BIKANER</h1>
<pre>Copy of marks obtained at the :                          SNo:     4246414 </pre>

         <table>
           <tr>
             <td></td><td align="center" colspan="2">BCA part1<sup>st</sup>year-2023
</td>
           </tr>
           <tr>
             <td >Roll No. :</td><td>541818</td><td>enrol
No.</td><td>2022/BR53744</td>
           </tr>
           <tr>
             <td>Category:</td><td>Regular</td><td>Medium :</td><td> English</td>
           </tr>
           <tr>
             <td>Name: </td><td>GOPAL KISHAN KHATRI</td>
           </tr>
           <tr>
             <td>Father's Name</td><td>SURENDRA KHATRI</td>
           </tr>
           <tr>
             <td>Mother's Name :</td><td>SUMAN LATA KHATRI</td>
           </tr>
           <tr>
             <td>College:</td><td>B.J.S RAMPURIA JAIN COLLEGE, BIKANER</td>
           </tr>
         </table>
       </th>
     </tr>
     <tr>
       <td colspan="15">
           <table>
     <tr >
```

```
        <td rowspan="2" colspan="1"  > CODE : SUBJECT(S) OFFERED</td><td
rowspan="2" >MAX MARK </td><td rowspan="2" > MIN PASS MARK </td><td
colspan="4">MARKS OBTAINED</td><td rowspan="2">SUBJECT TOTAL</td><td
rowspan="2">RE-MARK</td>

     </tr>
     <tr>
      <td>I</td><td>II</td><td>III</td><td>TOTAL</td>
     </tr>
      <tr >
      <td  >101.GENERAL HINDI</td><td >100</td><td  >36</td><td
>41</td><td></td><td ></td><td ></td><td>41</td><td >P</td>
     </tr>
     <tr>
        <td>102.GENERAL
ENGLISH</td><td>100</td><td>36</td><td>63</td><td></td><td></td><td></td><td>63</t
d><td>P</td>
     </tr>
     <tr>
        <td>103.ENVIRON.
STUDIES</td><td>100</td><td>36</td><td>53</td><td></td><td></td><td></td><td>53</td
><td>P</td>
     </tr>
     <tr>
        <td>105.ELE.COMPUTER
SCIENCE</td><td>100</td><td>36</td><td>72</td><td></td><td></td><td></td><td>72</t
d><td>P</td>
     </tr>
     <tr>
        <td>451.MATHEMATICS FOR COMPUTER
SCIENCE</td><td>70</td><td>25</td><td>63</td><td></td><td></td><td>63</td><td>63</
td><td></td>
     </tr>
     <tr>
        <td>452. DATABASE
MANAGEMENT</td><td>70</td><td>25</td><td>58</td><td></td><td></td><td>58</td><td
>58</td><td></td>
     </tr>
     <tr>
        <td>453. PROGRAMMING IN
C++</td><td>70</td><td>25</td><td>23</td><td></td><td></td><td>23*</td><td>23</td><t
d>G</td>
     </tr>
     <tr>
        <td>454.COMPUTER
NETWORK</td><td>70</td><td>25</td><td>66</td><td></td><td></td><td>66</td><td>66
</td><td></td>
     </tr>
```

```html
    <tr>
        <td>455.COMPUTER
FUNDAMENTALS</td><td>70</td><td>25</td><td>54</td><td></td><td></td><td>54</td>
<td>54</td><td></td>
    </tr>
    <tr>
        <td>456. FUNDAMENTAL OF COMPUTER
PROG</td><td>70</td><td>25</td><td>65</td><td></td><td></td><td>65</td><td>65</td>
<td></td>
    </tr>
    <tr>
        <td>457.SQL LAB & MINI
PROJECT</td><td>60</td><td>22</td><td>58</td><td></td><td></td><td>58</td><td>58<
/td><td></td>
    </tr>
    <tr>
        <td>458.C++ LAB & MINI
PROJECT</td><td>60</td><td>22</td><td>58</td><td></td><td></td><td>58</td><td>58<
/td><td></td>
    </tr>
    <tr>
        <td>459.COMP FUND LAB & MINI
PROJECT</td><td>60</td><td>22</td><td>57</td><td></td><td></td><td>57</td><td>57<
/td><td></td>
    </tr>
    <tr colspan="10"><td >
        <pre>




        </pre> </td>
    </tr>
    <tr><td><img src="scan.png" width="120px" align="left"></td></tr>
  </table>
  </td>
    </tr>
  <tr>
    <td colspan="12" ><PRE> Total Marks Obtained exculding compulsory and backing
subject (S)/ paper(s) marks                502</PRE></td>
```

```
    </tr>
    <tr align="center">
       <td colspan="3">PARTWISE TOTAL MARKS OBTAINED</td><TD rowspan="2"
colspan="2">GRAND TOTAL</TD><TD rowspan="2"
colspan="4">RESULT:CLASS/DIVISION</TD>
    </tr>
    <TR align="center">
       <TD>PART-I</TD><TD>PART-II</TD><TD>PART-III</TD>
    </TR>
    <tr align="center">
       <td>502</td><td>*****</td><td>*****</td><td colspan="2">502/600</td><td
colspan="4">PASS</td>
    </tr>
    <tr >
       <td colspan="9"><pre>    Five Hundred Two</pre> </td>
    </tr>
    <tr >
       <td colspan="9">
          <pre>
 G-Passed by Grace  F-Failed   S-Eligible for Suppleymentary
   3553973
 BIKANER
 Result declared on    28/06/2023    (fornotes,please see on reverse)
controller of examinations
          </pre>
       </td>
    </tr>
    </table>
</td>
</tr></table>
</b>
</body>
</html>
```

11.1 Overview

MAHARAJA GANGA SINGH UNIVERSITY,BIKANER

Copy of marks obtained at the :

SNo: 4246414

BCA part1styear-2023

Roll No. :	541818	enrol No. 2022/BR53744
Category:	Regular	Medium : English
Name:	GOPAL KISHAN KHATRI	
Father's Name	SURENDRA KHATRI	
Mother's Name :	SUMAN LATA KHATRI	
College:	B.J.S RAMPURIA JAIN COLLEGE, BIKANER	

CODE : SUBJECT(S) OFFERED	MAX MARK	MIN PASS MARK	I	II	III	TOTAL	SUBJECT TOTAL	RE-MARK
101.GENERAL HINDI	100	36	41				41	P
102.GENERAL ENGLISH	100	36	63				63	P
103.ENVIRON. STUDIES	100	36	53				53	P
105.ELE.COMPUTER SCIENCE	100	36	72				72	P
451.MATHEMATICS FOR COMPUTER SCIENCE	70	25	63		63		63	
452. DATABASE MANAGEMENT	70	25	58		58		58	
453. PROGRAMMING IN C++	70	25	23		23*		23	G
454.COMPUTER NETWORK	70	25	66		66		66	
455.COMPUTER FUNDAMENTALS	70	25	54		54		54	
456. FUNDAMENTAL OF COMPUTER PROG	70	25	65		65		65	
457.SQL LAB & MINI PROJECT	60	22	58		58		58	
458.C++ LAB & MINI PROJECT	60	22	58		58		58	
459.COMP FUND LAB & MINI PROJECT	60	22	57		57		57	

Total Marks Obtained exculding compulsory and backing subject (S)/ paper(s) marks   502

PARTWISE TOTAL MARKS OBTAINED			GRAND TOTAL	RESULT:CLASS DIVISION
PART-I	PART-II	PART-III		
502	*****	*****	502/600	PASS

Five Hundred Two

G-Passed by Grace F-Failed   S-Eligible for Suppleymentary
~3553973
BIKANER
Result declared on   28/06/2023   (formotes,please see on reverse)   controller of examinations