### Taranath Shikshana Samstho



# LAXMI VENKATESH DESAI COLLEGE, RAICHUR-584103.



Re-Accredited by NAAC with B Grade

## DEPARTMENT OF COMPUTER SCIENCE

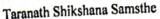
**Add-On Course Documents** 

Title: Web Technology

Academic Year: 2022-2023

Sl.No	Particulars	
1	Declaration	
2	Permission letter	
3	BOS Request Letter	
4	Brochure	
5	Notice	
6	Syllabus	
7	Timetable	
8	Attendance	
9	Summary Report	
10	Model certificate	







# LAXMI VENKATESH DESAI COLLEGE, RAICHUR-584103. (Affiliated to Gulbarga University, Kalaburagi. Re-Accredited by NAAC with "B" Grade)

Dr. Venkatesh B. Devaru, M.Sc., Ph.D., MBA. PRINCIPAL

Office of the Principal Ph:( 08532)-240286, 240707 Fax:+918532 240707 e-mail: lvdrcr@gmail.com Website: www.lvdcollege.com

Date: 08/10/2022

# TO WHOMEVER IT MAY CONCERN

This is to certify that, the college has introduced the Add\_On course on, " Web Technology" with the duration of 90 hours introduced in 2022-23. The said programme is apart from the existing course curriculum.

Head of the Department

Head of Department Computer Science L V. D. College, AICHUR-584 101.

PRINCIPAL L.V.D. College, RAICHUR-03. To
The Principal,
LVD College, Raichur.

From
HoD.
Computer Science Department.

Respected Sir,

Sub: Permission to start a Certificate course

With respect to the above-cited subject I, the undersigned request you to grant permission to start a Certificate course titled "WEB TECHNOLOGY" to B.A/B.C.AV-semester student. The details of the syllabus and duration are enclosed. This course helps students to build up their skills. Kindly grant the permission.

Thanking You,

Laxmi Venkatesh Desai College,





Taranath Shikshana Samsthe

# LAXMI VENKATESH DESAI COLLEGE, RAICHUR-584103.

(Affiliated to Gulbarga University, Kalaburagl. Re-Accredited by NAAC with "B" Grade)

Dr. Venkatesh B. Devaru, M.Sc., Ph.D., MBA. PRINCIPAL

Office of the Principal Ph:(08532)-240286, 240707 Fax:+918532 240707 e-mail: lvdrcr@gmail.com Website:www.lvdcollege.com

Date: 12/10/2022

### ORDER

Sub: Meeting of Board of Studies members

A meeting of the following BOS is hereby convened on 15/10/2022 at 11:00 AM in the Department of Computer Science, LVD College, Raichur.

# BOARD OF APPOINTMENT OF BOS MEMBERS FOR ADD-ON COURSE

Dr. Chandrashekhar. S

**Assistant Professor** 1)

Department of Computer Science

GFGC, Raichur.

Sri. Laxmikanth Dixit 2)

Lecturer,

AME'S Degree College, Raichur.

M.A. Kareem

Head of the Department

3) Department of Computer Science LVD College, Raichur

Chairman

Member

Member

The Chairman and the members are requested to make it convenient to attend the

**BOS** Meeting

**CS** CamScanner



# Outcomes:

JavaScrip programming constructs of HTML, CSS and will be develop basic

grade

Hypertext Preprocessor They will then be introduced to PHP, with simple)Query to enhance their pages. in their web pages and also experiment Students will be asked to embed JavaScript

server, which support PHP programs, to They will be asked to download a web

run on their computers.

multi-user access to a number of a relational database management system (RDMS) that runs on a server providing Students will also be introduced to MySQL

Students learn the server side of technologies and get an overview of how the internet is built on the client-server

architecture



Taranath Shikshana Samsthe LAXMI VENKATESH DESAI Re-Accredited BY NAAC with 'B' COLLEGE, RAICHUR.

artment of Computer ring Course on Science

"WEB TECHNOLOGY"

**B.C.A / B.A Students Duration: 3 months** For

H.O.D

2) Swathi Dixit

Lecturer

Department of Computer Science

1) M.A Kareem

CONTACT:

2022-2023

Starts From: 12-12-2022

Department of Computer Science

Join Now

# Building of Web Technologies .PHPBasicConstructs IntroductiontoJQuery,animati Specialeffects. Review of HTML and CSS Course includes: Introductionto SQL. on,scaling, menus, UsingMySQL

# Laxmi Venkatesh Desai College, Raichur

Affiliand to finituage discountly Lubdurged by Lorrellian by Raad with a creati

Department of Computer Science

### Notice

All the B.A/B.C.A V Semester students are hereby informed to join and get the benefit of the certificate course titled

### "WEB TECHNOLOGY"

starting from

12-12-2022, from 1:40 PM to 2:30 PM

This course enables you to learn Internet Services and Applications, Gives you a way to interact with hosted information like websites. It involves the use of hypertext mark-up language (HTML) and Cascading Style Sheet (CSS).

CATTYER THE PRINCIPAL

L.V.D. College, RAICHUR-03,

Signature of HoD
Head of Department
Computer Science
L. V. D. College
'AICHUR-384 101.

BON I Yeard.



## Taranath Shikshana Samsthe

# Laxmi Venkatesh Desai College, Raichur



Re-Accredited by NAAC with B grade

# Department of Computer science

Introducing a Certificate Course Title: WEB TECHNOLOGIES

**Duration: 3 Months** 

This Course is for Students of any Discipline (BA/B.Sc/BCA) of any Semester

# **Course Description:**

Building on the basic Web Technologies in the course, students will learn to create more dynamic and interactive websites using JavaScript. Advanced HTML, CSS, and basic JavaScript enhance the client-side webpages and students will learn to use these technologies for their specific purposes. Students begin working with server- descripting and web applications development using PHP and My SQL. This will allow students to create websites that store, access, and use data stored in the database tables and it allows them to perform simple SQL queries to produce the desired results.

# Text(s)/Materials:

Notes will be provided and a number of online resources, including tutorials on http://www.w3schools.com/ will be used.

# Instructional Design and Approach:

There will be a hands-on approach in learning the web technologies in this course. Students will be introduced to the basic programming constructs of HTML, CSS and JavaScript. Students will be asked to embed JavaScript in their web pages and also experiment with simple JQuery to enhance their pages. They will then be introduced to PHP, Hypertext Preprocessor, in the second quarter. PHP is widely used, general-purpose scripting language that was originally designed for web development to produce dynamic web sites. They will be asked to download a web server, which support PHP programs, to run on their computers. Students will also be introduced to MySQL, a relational data base

management system (RDMS) that runs on a server providing multi-user access to a number of databases. Students learn the server side of technologies and get an overview of how the Internet is built on the client-server architecture.

### Student Expectations:

Be involved in class discussions and explorations, both large and small group.

- Attend all the classes and be on time.
- Complete all daily assignments, labs, and projects in a timely manner.
- Take responsibility to look up new features from online resources.
- Take responsibility for learning certain basic skills and relationships.
- Take responsibility for seeking additional help as it is needed.
- · Collaborate with each other and contribute to each other's learning

### Materials Needed:

Because of the abundance of information about web technologies on the Internet, we will not use any one text book for this course. However, students will be required to go through tutorials for each topic at the given links. Students will also be asked to read material from online text book and /or http://www.w3schools.com/ handouts for certain topics, http://htmldog.com/

### Course components:

- Must be completed on a timely basis. Will be checked Exercises:
  - regularly during class time.
- Programming projects will be assigned. Projects:
- Labs are designed to be completed in class. As such the labs
- are due by the end of the class the day they are assigned. Labs: The labs are meant to help students exercise specific

  - concepts covered in(or out of)the class.

Academic Honesty: All programs must be your own work. Copies of another's work will be considered plagiarism and treated accordingly.

# **Sequence of Topics and Activities**

Month	Topic Covered
	About the course/go through syllabus. Review of HTML, CSS. What's a web application? Why are we using JavaScript? Introduction to tutorials
1	Review of HTML forms and form validation using JavaScript. What is client-side scripting and server-side scripting? Introduction to JavaScript and its constructs
	Variables, constants, Conditional Statements, Assignment statements, loops
	Data types, Functions, Arrays, Random numbers, String methods
	Introduction to JQuery, animation, scaling, menus, Special effects.
	More JavaScript and JQuery in web pages, labs and in Class exercises contd. Quarter project is introduced.
	Introduction to PHP, server side scripting language Download a server Handling form input with PHP. User authentication
	Catch up with topics, projects, quizzes Students work in- class on projects
	PHP Basic Constructs
	Variables and datatypes
	o Expressions and operators
	o Conditional statements
	PHP Basic Constructs contd.
7 1000	o Iteration statements
	<ul> <li>While loops, for loops</li> </ul>
	o switch statements
	PHP Basic Constructs contd.
	o Functions
	o Arrays and Objects
	o PHP\$_GET
	o PHP\$_POST
F	PHP cookies
	HP sessions
V	Vhat's a database and what's an RDBMS? Introduction to SQL.
U	sing My SQL.
	elational Database concepts. Designing your web

database.

Primary keys in database tables.

SQL statements: SELECT and INSERT. SQL statements:

UPDATE and DELETE. Introduction to PHP My Admin.

Creating a database in PHP MyAdmin. Accessing a

database through PHP.

Inserting data into the Database. Retrieving data from

the Database. Using sub queries.

Updating, adding and deleting records.

Accessing MYSQL database from the web with PHP. Web data base architecture.

Querying the database from the web. Putting new

information in the database.

Note: \*\*\*Syllabus is subject to change at the instructor's discretion \*\*\*

### **TEXT BOOKS:**

1. Jon Duckett "Beginning Web Programming" WROX.

2. Marty Hall and Larry Brown "Core Servlets and Java Server pages Vol. 1: Core Technologies", Pearson.

### REFERENCE BOOKS:

1. DanWoods and Gautam Guliani,"Open Source for the Enterprise: Managing Risks, Reaping Rewards", O'Reilly, Shroff Publishers and Distributors, 2005.

Sebesta, "Programming world wide web" Pearson.

- 3. Dietel and Nieto, "Internet and World Wide Web How to program", PHI/Pearson Education Asia.
- 4. Murach, "Murach's beginning JAVA JDK 5", SPD
- 5. Wang, "An Introduction to web Design and Programming", Thomson

### **COURSE OUTCOMES:**

At the end of this course, the students will be able to

- 1. Describe the concepts of World Wide Web, and the requirements of effective web design.
- 2. Develop web pages using the HTML and CSS features with different layouts as per need of applications.

3. Use the JavaScript to develop the dynamic web pages.

4. Construct simple web pages in PHP and to represent data in XML format.

5. Use server side scripting with PHP to generate the web pages dynamically using the database connectivity.

L.V.D. College, RAICHUR-03.

Head of the Department M.A.Kareem

Head of I	Sat	3	Ē	Wed	Tue	Mon	Time -	Tone Table with
Head of Department	,						9.30	Table with effect from
epiteinen)							06:01	LAXMI VENKATESH
Z							11:10	KATES
ame of the St							00:61	H DES
aff: M. A.							क्र:स	AI COL
Name of the Staff:M・A・KARÉEM	&	8	8	8	90-	Sep Ranne	1:40	SAI COLLEGE, MAIN SOLUTION LES
Hadewith (					10.00		2130	DESAI COLLEGE, MAICHON TECHNOLOGILES  Department Language & Science Section
							3:8	Room No
PRINCIPAL	/						4:10	No.

Contract	Common   C	Leas/Total	The property of the second sec	1	1	soriese custodad desi	சும்/Girls
Administrator Name   Adminis	Campany   Camp	b/Girls	ľ	during the month	•	hers Total sort as portograd feat	SC ST Minorities O
Admission No.   Admission No	Control   Cont	SC ST	ತಿಂಗಳಿನಲ್ಲಿ ಸರಾವರಿ ಹಾಕಾರಿ :	Bed Ridd Dalin Soal	يو		ರದಲ್ಲಿ ಘೋಷಾರು Abstract in t
Care	TOWN DEED STATE AND AS A PROPERTY OF THE PROPE	post do parand	7) Average attendence during the	. 5) No. of School working day:	-	ಶಿಸಕದಲ್ಲಿರುವ ೧೩೬೭ ಸಂಖ್ಯೆ	al No. in the Register
Admission No.   Sept   Admission No.   Admis	TOTALISM AND	21.10				presented read	Present Daily
Case State Name of the Student Case Characteristics of the Student	California   Cal	64					
Administration No. State of the Student No. 1 pp p	TOWNS AND THE PROPERTY OF THE	Нево					
A STATE OF THE STA	Administry   No.						
Administration   No.	Case					- 1	26 0.00
Date of British   Name of the Student   Case   Ca	Canada   Caraca   C	_			# 1. KT. T.		00 00
Date of High States   Case of the States   Case o	Common   Com   C				0000000	X	
	Color   Colo	4	A A D P P P P P P P P	6 6 8 8 B B	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	manufappa .	- marchine
Part of Birth   Part of Birt	Date of Burth and Account Acco	- Congress	DDDDDDDDDDD	0 4 9 0 A G	000000	the contract of	const
Date of Birth   Date of Birt	Case	3	60H00H00+00	PAPPPP	OF DACE HO	30.	1
Date of Birth  Name of the Student  Case	Date of Birth	72	できたいできたいできたい	HABB AB	DDADDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD		-
Date of Birth   Caste   Cast	Case   Charles   Case	- August	7777	PREED	29000000000000000000000000000000000000		POW Pro
Date of Birth   Report   Rep	Date of Birth   School   Color   Col		O O O O O O O O O O O O O O O O O O O	エフファ	0 P P P P P P P P		SALES OF STREET
Date of Birth	Case		00000APPAPA		DP PP HHTT	12.72	STORES
Date of Birth    Caste   Caste	Date of Birth   Date of Birt		000000000000	777777777777777777777777777777777777777	D 0 0 0 0 0 7 7		NAME AND ADDRESS.
Date of Birth   Cave	Date of Birth	Kay	434 4 dd ad a 6 0		700000000000000000000000000000000000000	EX.	MEN POTRICE
Date of Birth   Strong   Str	Date of Birth	-	P P P P P P P P	D 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ヤセのせててて	Keeli	
Date of Birth   Signature	Date of Birth  Case  Character  Case  Character  Charac	重	DODDDDDD APP	DA V F T	D D D D D D D D D D D D D D D D D D D		D
Date of Birth stratem  Care  Name of the Student  Name of the Student	Date of Birth School Signature Signa	Part	00000000000000000000000000000000000000	DP APICE	1 d d d d d d d	epika ·	
Date of Birth and Case Case And	Date of Birth of the School 20 Class Common of the School 20 Class	8	00000000000000000000000000000000000000	DOB BER	PPPA A DPP	of Cocuto.	
Date of Birth  Caste  Option  Name of the Student  Caste  Option  Opti	Date of Birth  Tomusery  T	R	10000000000000000000000000000000000000	BBBBBB	PAPPAP	buomya.	Vadde
Date of Birth  Caste  Option  Name of the Student  Caste  Option  Name of the Student  Caste  Option	Date of Birth  Caste  Caste  Construction  Caste  Caste  Construction  Caste  Caste  Construction  Caste  Caste  Construction  Caste  C	\$	A V PV VVIII	BABABA	PAPPPPP	_	The PER
Date of Birth Stronger  Name of the Stronger	Date of Birth Tonuony 2022  Class  Name of the Student Caste  October 12 20 20 20 20 20 20 20 20 20 20 20 20 20	Barres	000000000000000000000000000000000000000	DD PP PP	PPPPPP	gousin	circulate
Date of Birth Structure of the School 20 20 21 20 22 22 22 22 22 22 22 22 22 22 22 22	Date of Birth School  Case  Ca	4	P 0 9 P 9 P 0 C C C C C C C C C C C C C C C C C C	PPP QQ	PPP PPPP	Manax	oprosent.
Date of Birth Sin Direct  Name of the Student  Caste  Cast	Date of Birth Student Caste O2 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	100	PAPPPPPPP	59092	40000 P		-
Date of Birth School   20   20   20   20   20   20   20   2	Date of Birth  Case  One of the Student  One of the Stud		0 4 4 6 4 6 4 6 4 6 6 6 6 6 6 6 6 6 6 6	90000	999999A	1	Sulho
Date of Birth Stratzor  Name of the Student  Name of the Scudent  Name o	Date of Birth  Control  Name of the Student  Name of the Student  Control  Name of the Student  Control  Name of the Student  Nam	P	666 66 66 66 66 66 66 66 66 66 66 66 66	O P P P	PAPPPPP	ushma.	660 6.8
Date of Birth  Chair of the Student  Name of the St	Date of Birth Student Caste Character Ch	N. C.	43343333	00000	0000000	control.	152
Admission No. 12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Admission No. 1575 rest Case School 2009 Date of Birth are arrest Case of the Student	9	0 2 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	000000	00000000	een .	90 0
Admission No. 2000 Part of the School Part of the Student Stud	Admission No.  State of Birth  The Office of the School  Name of the Student  Name of the School  N	A CO	2333334	00000	000000000	shitha.	18465
Date of Birth  The Student  Name of the Student  Na	Date of Birth  The Caste of Birth  The Caste of the Student  The Stude	14	2) 22 23 24 25 25	13 14 15 16 17 18	0		
Name of the School of the Scho	Name of the Student Scale of days present from the brightness of the Student Scale of days present from the brightness of the student scale of days present from the brightness of the scale of days present from the brightness of days present from the brightness of the scale of days present from the sca	To	24 25 26 27 28 29 30 31 2	19 20	2 3 4 5 8 7 9 1		Adi
Name of the Student Caste School School Student Studen	Birth Caste Con School 20 Class Con Allendare was present of the Student of the S	tal No. tron the	2 10 10 10 10 10 10 10 10 10 10 10 10 10	10/2	5/01 5/01 5/01 7/02 11/2 01/2 01/2 01/2 01/2 01/2		missi इंडरड ite oi डम्
Tomuotity 2004. Class Name of the School 20 Nonth of the School 20 N	Tonnuosy 2029. Sch. SH. Class:  SIDENT School 20  Class:  Worth:  Month of the School 20  Month of the School 20	of Atte	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2000 2000 2000 2000	20, 20, 20, 20, 20, 20, 20, 20, 20, 20,		ion N Kest Birt Frod
Tonuody 2004. Class	January 2029. Seen Strain Bon R.S. UStra	endance naing nic year	्राच्या के किया के किया किया किया किया किया किया किया किया किया	200	12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		th
	THE BERT SHOWN BERT RES VICTOR STODEN STODEN	988		Name of the School-		2002.	

August   A	Color   Colo	9 50	벌	No. in the Register ವಿಘೋಷ್ಟಾರು Abstract in SC ST Minorities
August   A		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3	No. in the Register
Name of the Student  Case	Name of the School   Name of	P P P P P P P P P P P P P P P P P P P		
Amuse of the Student   Case   Student	### PART PART   PART PART PART PART PART PART PART PART	44 44 44	ಹಿ ಹಾಜರಾದವರ ಸಂಖ್ಯೆ	resent Daily ದಿನವ
Section   State of the State	Manual of the Student   Case   Student	44 44 44		
Section   Case   Statement   Case   Statement   Case   Statement   Case   Statement   Case	Name of the School	44 44 44 44 44 44		14
Name of the State of the Stat	Name of the Student   Case   Case   Student   Case   Case   Student   Case   Case   Student   Case   Stude	44 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		
Name of the School   Name of	Name of the Student	सम्बद्धित		
Apply   Appl	Name of the State   10   10   10   10   10   10   10   1	4 dd dd	P	200
According to the School   20   20   20   20   20   20   20   2	### STUDEN SALL RESTORM SALL RE		nKos.	
Name of the School   20   20   20   20   20   20   20   2	Canada   C	COCCA	5	1
Admission   Admi	######################################	विविव	asappa - 99	- Dus
Name of the School   20   20   20   20   20   20   20   2	### STUDENT SATERIAL STATES AND S	PPP PPP	mappa, 1939	P.
Name of the School   20   20   20   20   20   20   20   2	Same   School   Same   School   Same   Sam	PPPPP	tha poolati	Jang!
Same of the School   20   3   3   3   3   3   3   3   3   3	Case   Student	4 d d d d		Don
San	### STUDEN SALLEN   100	0 0 0 Q		100
Name of the Student	STUDEN: SALLANDO DE POR DO POR	0 0 dd d		1
Name of the School   20   20   20   20   20   20   20   2	STUDENT'S AT LEASE  Name of the School  Name o	PPPPA	hishek. 999 90	AB.
Name of the School   20   Admission No.   Ad	### STUDENT'S ATTENDED TO P P P P P P P P P P P P P P P P P P	D 0 0 0		
Name of the School   20   Admission No. Ad	Name of the School   20   10   10   10   10   10   10   10	99999	obst 7799999	D
Short Kar School  Case State Name of the School  Name of the Schoo	Name of the School  Case State How Advantage o	00000	6	3
Name of the School  Oaste Administration No. Richard Road Road Road Road Road Road Road Roa	Name of the School  Caste  Admission No.  Right from No.  Righ	PAOAP	4.77	
Name of the School  Name o	Name of the School  Caste State of Birth  Ca	PP PD A	15	$\overline{}$
Name of the School  Classe  Admission No.  Admissio	STUDENT SATISTICS  OCAS SELECT STATE  Name of the School  20  20  20  20  20  20  20  20  20  2	PAPP	a vama , U	-
Name of the School  Admission No.  A	Name of the School  Name o	व वर्व दिव	ada Gausiya	_
Name of the School  Admission No.  A	Name of the School  On Total No. of Alterdance Student	0000	1	
Name of the School  Admission No.  A	Name of the School  Name of the School  Name of the Student  Name of the	PPDD	Pulla soi 9 14 9	
Name of the School  Class  Admission No.  Admission No.  Particle road  Name of the Student  Caste	STUDENT SALES STORY SCHOOL STUDENT SALES STORY SCHOOL SALES SCHOOL SALES STORY SCHOOL SAL	APPDDA	homitha	
Name of the School  Name of the Student  Cast of Birth  The Cast of Bi	STUDENT'S ALL STATES ST	00000	200	660
Admission No.  Admiss	Name of the School  Admission No.  A	D 200	haitanua.	168657
Name of the School  Class  Name of the Student  Caste  Name of the Student  Name of the School  Name of the School  Name of the School  No. of days present  State of the Academic year  Total No. of Attendance  from the beginning  Total No. of Attendance	Name of the School  Name o	PPDD	C. Noneman 1 9 9	19536 98
Admission No.  Admiss	Admission No.  Admission No.  Date of Birth  Total No. of Attendance  from the School  Admission No.  Date of Birth  Total No. of Attendance  from the beginning of  Total No.	PP PP	WHY W	21752784
Name of the School  Name of the School  Name of the Student  Caste  Name of the Student  Name of the School	Name of the Student Caste 20 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	- 31 20 4/ 20 5/ 4 5/6		Admis ಪ್ರವೇ Date
Name of the School 20 Class:	いまはい: Wib: 76の4のにのくいは STUDENT SATILITIES Class Class Name of the School 20 「J 芸 琪	2/2021 1/20 8	Name of the Student	ರ್ ನಂ sion No. ಶ ಸಂಖ್ಯ of Birth
	Wib. Technological	5	20	atom
AllEwe	Pront Coll.  Pront Coll.  Dina A series and	13 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	00000000000000000000000000000000000000	######################################

200	sate a	atto:-	20 20		- Dy		dri	:_		_		1	1		-
ಮಾ	8	Date of Birth Est Dence	Name of the Student	Cast		5/01/4/42	16 1255	1 3092	11/20/3	11/203	14 horz	8/1/362	3 (4) 3502	11/233	110/00/
dag	Admis	Date			1	2	3	191 4	5	C 6	7	8	9	10	17/11
91	152	ML	Nukhitha:	9 4 4	P	P	P.	P	P	P	P	P	P	P	2
41	خدلت	1.98	c Na woon	9 4.4	P	P	P	P	P	P	P	P	Ð	P	P
_	-	657		ले कि भी	P	A	A	P	A	P	P	è	P	P	A
_		660	Christonya.	4 719	P	P	P	A	P	P	P	P	P	P.	P
		465	Sistimitha P.	799	SP	P	P.	P	P	Þ	P	P	P	P	P
_	_	669	Purta bai	9.99	P	P	A	P.	P	A	P	9	$\boldsymbol{\theta}$	P	A
-	_	מאר	Putabaj Shiva Kuma X	999	P	b	P	P	P	P	A	P	P	P	P
-	-	70	Syeda Garsiyan	0 419	· SP	-	P	P	P	P	P	A	A	B	P
		21-	Smuama.	999	P	P	P	P	P	P	P	P	P	P	P
		760	vate lavania.	999	19 F	P	P	P	P	A	P	P	P	P	Þ
	_	~	Shankax Gounda.	51.9.4	P	P	P	P	P	P	A	P	P	A	D
	_	250	G. Deepika	4199	4 5	A	P	P	P	P	P	P	P	P	A
	_	250	Bohit	9 9 A	41	P	A	P	P	P	P	P	A	P	ρ
	_	258	anusha Keeli	909	19 1	P	P	P	P	P	P	A	P	P	P
_	-	658	Physical 1	994	O F	ID	P	P	A	þ	P	P	0	P	A
	-	0-0		N I	9 6	P	P	P	P	P	A	P	P	P	P
	-	MO1	Ko Shutam Kalyanko	700	D	A	P	P	P	P	P	0	À	P	P
	-	9.39	Magarlemi pali	5411	7 5	7€	P	P	P	6	P	P	P	P	0
	-	10:0	gobba ponjosci	90.9	46	_	P	P	P	P	P	P	P	P	4
	-	950	wid oblan	490	1 0	P	P	P	P	A	A	A	P	P	P
	-	1-	- DUTA 1-10-7	00	F	+-	+	2	P	P	P	P	P	Ò	P
	-	981	- Hamilunistick	pol.		F	-	-	P	À	P	P	P	A	t
0	-	983	omkaz	0019	A	+=	P	P	P	P	Ϊρ	A	P	P	P
5,	<b>269</b>	38	Afreon Begum.		3 7		-	-	A	5			P	P	f
	-	896.	Kettavath Habis	2	- 1	1	$\vdash$		Г		Г	Ť	Γ		1
	-	1-1				1	1		T	1					
	-	1 6		1	7 1	+	$\vdash$	1	1	-			Γ	1	
	-	1.			+	+	$\vdash$	1	$\vdash$	1			1		
	-	100				+	1	1	£	1	1	1			
No	Per	ent Da	ily Datale meanant for			1	1	-	-	T	1,7	1	T		
			ily ದಿನವಹಿ ಹಾಜರಾದವರ ಸಂಖ್ಯೆ Register ಪುಸ್ತಕದಲ್ಲಿರುವ ಒಟ್ಟು ಸಂಖ್ಯೆ	-	-	+	+	1	1	1	1	1	1	T	
			The Name Land	at the begi	nning of	the	3)	No	. left	dur	ing	the n	non	th	
oot,		SC ST	Month			1		3or	ಳಿನಲ್ಲಿ	ෂාප්	ರಿಚಿನ	id noa	1		_
rds/1	_	30   31	30/19 23/	ಸಂಭಲ್ಪಿದ್ದವರ ಸಂಚ	8	1.	4)	Nu	mbe	rat	the e	nd o	of th	e mo	nti

STUDENT'S A			Class:	8 . 8
lame of the School	20	1 100		Date of original admission to the class / promotion caparant to demonstrate admission of demonstrate d
fonth of		A 45 50 A 1731	Top Note of Assessment and and assessment and assessment assessmen	Date of original admission to the class / promotion respector delight
State of the state	Maria Constant		Orth Orth	of the state of th
18 4 4 4 4	तेल तल्ल		P D V SA	B da da de de de de
リーコニュー	12 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		31 2 6 3 2 8 2	- 3
9 3 9 4 4 4 4 4 4 4	24 25 2	26 27 20	Det	
2 13 14 15 16 17 18 19 20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	12.	DIFFE	CHade	
111111111111	PPPPA	PPAPA	laste	
AP PPPAPP	141-19-19-19-19-19-19-19-19-19-19-19-19-19	SPPPY	CCSI	
PPPPPPP	1 0 0	APPPP	CESTAGE	
DPPPPPY	The Party	DALAR	Such	
AAPPPPAF	THE PERSON	PPPP	Teura	
DODAPPAPE	L L L	PPPPP	Chra	
PAPPPPPP	APPPP	PPPP	Turo	10
DODDDDDDDD		711-11-1	(de)	
15	PPPAP	111110	Vadta.	
151515151515		11-11-12-12		
130000000000000000000000000000000000000	APPPA	100	Despite	12 12 14 14
111111111111	Talata IDIDI	DAPAP		
18461933	11-000	DPP AP		
	1000	PPAPE	Pousta	
PPPPPPP	PPPPA	APPAG	Ath	
AAPPPPPP	APAPP	PAPPI	Shuha	
PARPAPAF		1001	maganin	
MI 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10000	1-1-1-1-	P 8300	
	PPPP	17-17-1-1	A Negarie	
PPPPPPPP	PPPPP		100 May 100	
	PAPPP		+ 1 1	
	PAPAPA	APPP	P Hand	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PPPPP	APPA	p 6men	
	PPPPP	1-101-1	Pason	
1 2 2 2 2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		A marale	
AAPRPPAR	PPAPP	7 5 5 7 7		
	-1	+		- 10
				1111
				THY
			1	Deport hear
	9 7 7 8	0 0 0 2	Hen.	mien Selene
			t. V.	D. C. 101.
			4410	HIR-FOR
5) No. of School working days	74		Training to the	
कर्ण तथाय वितास प्रवाह	7) Average attendence ತಿಂಗಳಿನಲ್ಲಿ ಸರಾಸರಿ ಹಾಜ	during the month	ಅಂತ್ಯದಲ್ಲಿ ಘೋಷಾ	Abstract at the end
6) Average number on the roll		Art Color Professor Artistants	SC ST	Minorities Others T
during the month	8) Percentage of [6] a (6) ಮತ್ತು (7)ರ ಶೇಕರ		rloな/Boys	
ತಿಂಗಳಿನಲ್ಲಿ ಪುಸ್ತಕದಲ್ಲಿರುವ ಸರಾಸರಿ ಸಂಖ್ಯೆ:			ಹಣ್ಣು/Girls	ALL STREET, The Boards



# Laxmi Venkatesh Desai College, Raichur

Affiliated to Gulbarga University, Kalaburagi& Re-Accredited by NAAC with B Grade

**Department of Computer Science** 

Report of Certificate course

Add-On course:

Web Technology

Duration:

3 Months Course

Started on:

12-12-2022

Completed on:

12-3-2023

Name of the faculty:

M.A Kareem and Thimmappa

Total No of students admitted .

30 90

Total No of classes taken
Total No of students benefited

30

There were 30 students joined the course and attended all the classes. With this course, students learned to create more dynamic and interactive websites using JavaScript. Advanced HTML, CSS, and basic JavaScript enhance the client-side WebPages and students also learned to use these technologies for their specific purposes. Students began working with server-descripting and web applications development using PHP and My SQL. This made the students to create websites that store, access, and use data stored in the database tables and it allows them to perform simple SQL queries to produce the desired results.

Signature of Faculty

Computer Science
L. V. D. College.
AICHUR-584 101

LV.D. Conege, RAICHUR-03

