



SRI VENKATESWARA COLLEGE OF ENGINEERING DEPARTMENT OF INFORMATION TECHNOLOGY

Five Days Online Workshop on "Web Design for Everyone"

31st Jan to 4th Feb 2022

A Report

submitted to the principal D-INT Notedi To:

SRI VENKATESWARA COLLEGE OF ENGINEERING DEPARTMENT OF INFORMATION TECHNOLOGY

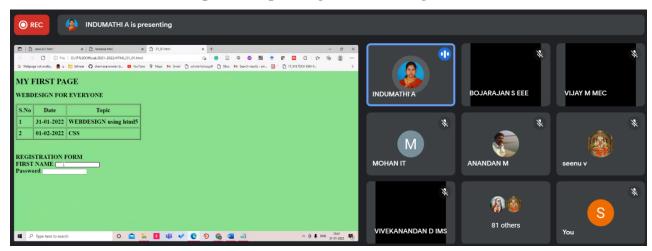
Five Days Online Workshop on "Web Design for Everyone". A Report

The Department of Information Technology organized a 5 days **Online Workshop on "Web Design for Everyone" from 31st Jan to 4th Feb 2022.** The event started with a prayer song rendered by N. R. Gayathiri, III Year, INT followed by the welcome address, by Dr.V.Vidhya, HOD/INT. She addressed the gathering by giving an introductory note about the workshop and emphasized the importance of the Web design in all the fields. She motivated the participants and highlighted the purpose of organizing such a workshop.

On Day 1 (31/01/2022), the session on "Web page Design using HTML5" was handled by Ms. A. Indumathi, Assistant Professor, Department of Information Technology. The session started with HTML5 basic elements with its attributes. She has shown the demo with all the HTML5 elements such as Audio, Video, etc. in the browser.

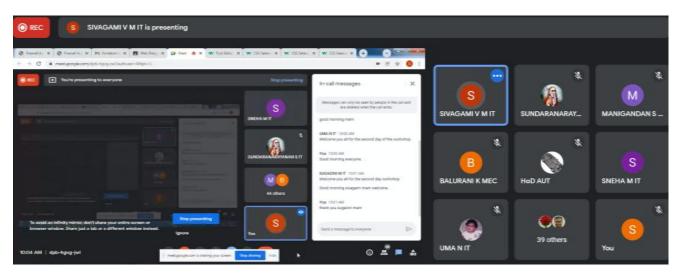
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Speaker explaining the HTML tags

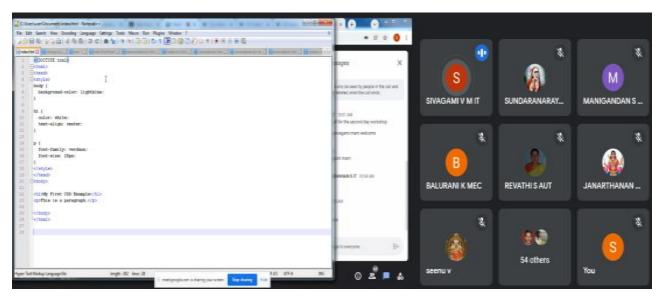


Speaker demonstrating the creation of web page

On Day 2 (1/02/2022), the session was handled by Dr. V. M. Sivagami, Associate Professor, Department of Information Technology. She delivered a talk on "Web page Design using CSS3". The session started with what is styling in web page. She explained about how CSS3 makes a designer's work easier to spend less time hacking their CSS and HTML code to work in browser and more time crafting their design and also how CSS controls the fonts, text, colors, backgrounds, margins, and layout with a demo.



III yr student introducing the Speaker

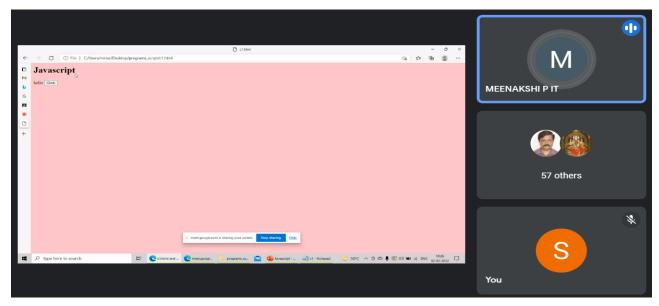


Speaker explaining about the editor to be used for CSS

On Day 3 (2/02/2022), Ms. P. Meenakshi, Assistant Professor, Department of Information Technology handled the session on "Dynamic web pages using Javascript". The session started with an introduction of JavaScript along with HTML and CSS to make the web page dynamic. She explained about how client-side(browser) processes the web page using JavaScript. And also she demonstrated the techniques to create dynamic, interactive web applications, as well as the language-specific details needed to implement in JavaScript.

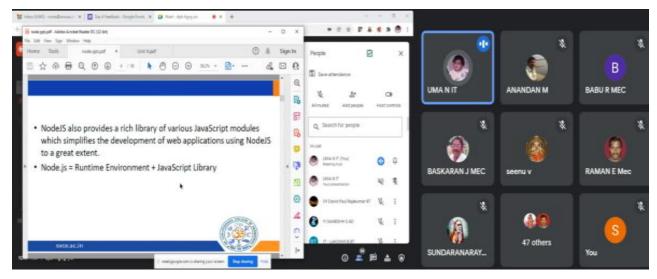


Introduction about Javascript by the Speaker

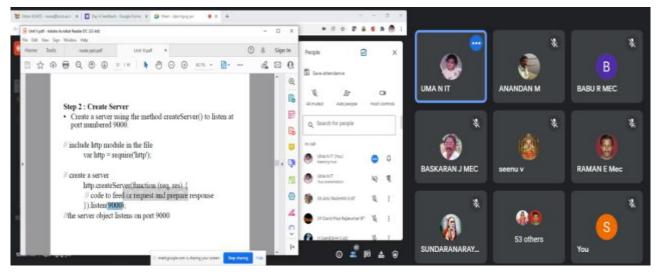


Demo on dynamic web page creation

On Day 4 (03/02/2022), the Coordinator of the workshop Ms. N. Uma, Assistant Professor, Department of Information Technology, Sri Venkateswara College of Engineering handled the session. The session was about "Website design using NodeJS". The speaker starts with the differences between client side and server side programming. She explored the design choices that make Node.js unique, how NodeJS changes the way, applications are built and how systems of applications work most effectively in this server engine. The Speaker explained the creation of Node.js modules and demonstrates the website creation using it.



introduction about the NodeJS by the Speaker



Speaker explaining the steps for generating the server response

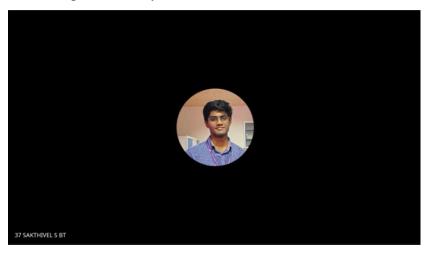
On Day 5 (04/02/2022), the session was handled by Mr. V. Ranjith, Assistant Professor, Department of Information Technology, Sri Venkateswara College of Engineering. The session was about "Website design using PHP with Backend Connectivity". The speaker describes the major elements of the PHP & MySQL and explained why PHP is the best for web development. Also he explained about different ways of connecting MySQL through PHP, accessing the data, connecting the SQL Server and other data sources.

The Valedictory function was presided over by Dr. V. Vidhya, HOD/INT. Ms. M. Sugacini, Assistant Professor, Workshop Coordinator summarized the program and Ms. N. Uma, Assistant Professor, Workshop Coordinator delivered the vote of thanks.



HoD/INT presided the valedictory function

Before the end of the programme, few participants came forward and very well appreciated the conduct of the programme and the benefits acquired from the Web design for everyone workshop. They said that the lecture sessions and the practical sessions were very much useful and it was a good exposure for them to develop websites by their own.



Participant giving his valuable feedback

As a concluding note we express our heartfelt thanks to the Management and the Principal for their great support for the conduct of the programme.

Outcome of the Programme:

- 1. Discover the skills of how web browsers work and how to style the content to reflect our vision using CSS
- 2. Analyze the technical aspects of web design and development services
- 3. Build a working knowledge of the technologies used in web development.
- **4.** Familiarize with graphic design principles that relate to web design and learn how to implement theories into practice
- 5. Develop skills in analyzing the usability of a web site.

Ms. N. Uma, AP/INT, Ms. M. Sugacini, AP/INT, Workshop Coordinators.

Dr.V.Vidhya, HOD/INT, Workshop Convener.



SVCE/INT/2021-22/ C82



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Engineering Minds. Transforming Lives. 37 Years of Excellence

Department of Information Technology Certificate of Participation

This is to certify that Dr./Mr./Ms. V.Seenu of Sri Venkateswara College of Engineering College has participated in the Online Workshop on "WEB DESIGN FOR EVERYONE" from 31/01/2022 to 04/02/2022 organized by the Department of Information Technology, Sri Venkateswara College of Engineering.

Hansh **Dr.S Ganesh Vaidyanathan Coordinators** Dr V.Vidhya **Principal** HoD/INT INSTITUTION'S SMART INDIA INNOVATION HACKATHON ATAL RANKIN COUNCIL Ministry of HRD Initiative 2020 Accreditations Top Recognized Certified **Top Ranked Affiliated** 5/5 Star Rated Performer **Incubation Center** Organization Institution in Tamil Nadu Innovation Cell

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* Meet - dpb-hgvg-jwi

- * Meeting code: dpb-hgvg-jwi
- * Created on 2022-01-31 09:43:10
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09 David Paul Rajakumar BT	1/31/2022 9:54	1:15:22	
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SETHURAMAN M CH	1/31/2022 9:59	1:03:51
SIVAGAMI V M IT	1/31/2022 9:57	0:09:06
SIVAKUMAR K Mar	1/31/2022 10:20	0:42:12
SNEHA M IT	1/31/2022 9:49	0:23:11
SUGACINI M IT	1/31/2022 9:43	1:27:49
SUKUMAR T IT	1/31/2022 10:49	0:22:30
SUMATHI G IT	1/31/2022 10:07	0:03:03
SUNDARANARAYANAN S IT	1/31/2022 10:14	0:57:28
SWETHA K CH	1/31/2022 10:12	0:21:47
UMA N IT	1/31/2022 9:43	1:28:22
UMADEVI R AM	1/31/2022 9:58	0:31:06
UMAPATHY V Ece	1/31/2022 9:44	1:25:37

VIJAY M MEC	1/31/2022 10:01	1:09:51
VIMAL VR IT	1/31/2022 10:04	0:54:39
VINOTHIYALAKSHMI P CSE	1/31/2022 10:51	0:19:41
VIVEKANANDAN D IMS	1/31/2022 9:54	1:11:13
YOGESHWARI J MAR	1/31/2022 10:07	0:58:59
Yoganathan ECE	1/31/2022 10:06	0:57:38
mithun SP	1/31/2022 9:56	1:13:28
seenu v	1/31/2022 10:29	1:13:38
sudhershan S MEC	1/31/2022 10:14	0:44:57





DEPARTMENT OF INFORMATION TECHNOLOGY

solicit your esteemed presence for the

Inauguration on

WEB DESIGN FOR EVERYONE

Venue : Online Mode

Date : 31^{ST} JAN – 4^{TH} FEB 2022

Time : 10.00 AM -11:00 AM

AGENDA

➤ Prayer Song

>> Welcome address by **Dr. V. Vidhya, HoD/INT**

> Start of the Session

DATE: 31.01.2022

TIME: 10.00 AM

VENUE : <u>https://meet.google.com/dpb-hgvg-jwi</u>

Coordinators: Ms. N. Uma, AP/INT Ms. M. Sugacini, AP/INT



SCHEDULE OF THE WORKSHOP

Day	Topics	Resource Person
Day 1	Web page Design using HTML5	Ms. A. Indumathi, AP/INT
Day 2	Web page Design using CSS3	Dr. V. M. Sivagami, ASP/INT
Day 3	Dynamic web pages using Javascript	Ms. P. Meenakshi, AP/INT
Day 4	Website design using NodeJS	Ms. N. Uma, AP/INT
Day 5	Website design using PHP with Backend Connectivity	Mr. V. Ranjith, AP/INT



SRI VENKATESWARA COLLEGE OF ENGINEERING DEPARTMENT OF INFORMATION TECHNOLOGY PRESENTS

WEB DESIGN FOR EVERYONE

JAN 31 - FEB 04 2022

VENUE: VIRTUAL CLASSROOM

Objectives:

- UNDERSTAND THE PRINCIPLES OF CREATING
 AN EFFECTIVE WEB PAGE, INCLUDING AN IN DEPTH CONSIDERATION OF INFORMATION
 ARCHITECTURE
- TO BECOME FAMILIAR WITH GRAPHIC DESIGN AND/OR GAME THEORY AND BE

Topics:

1.WEB PAGE DESIGN USING HTML5

2.WEB PAGE DESIGN USING CSS3

3.DYNAMIC WEB PAGES USING JAVASCRIPT

ABLE TO APPLY THIS THEORY TO REAL WORLD PROJECTS.

• DEVELOP SKILLS IN ANALYZING THE USABILITY OF A WEB SITE

4.CREATION OF NODEJS MODULES

5.WEBSITE DESIGN WITH NODEJS RESPONSE GENERATION

Target Audience: Teaching and non teaching faculty

Convenor:

Dr.V.Vidhya ,Prof & HOD/INT

Registration Link

https://forms.gle/JwEkr2yAZEw1MZDy7



Coordinators Ms N.Uma, AP/INT Ms M. Sugacini, AP/INT

SRI VENKATESWARA COLLEGE OF ENGINEERING

Department of Information Technology

04/01/2022

Submitted to the Principal:

Subject: Requisition for permission to conduct Program on "Web Design for Everyone"

It is proposed to conduct "Online Certification Program on Web Design" for the Teaching and Non teaching faculty by the Department of Information Technology and tentative dates 31th Jan to 4th Feb 2022.

Objective

- Understand the principles of creating an effective web page, including an in-depth . consideration of information architecture
- To become familiar with graphic design and/or game theory and be able to apply this theory to real world projects.
- Develop skills in analyzing the usability of a web site.

Venue

The training program will be conducted virtual classroom from Sri Venkateswara College of Engineering.

Target Audience

Teaching and Non teaching faculty from SVCE

Resource Person

Eminent resource persons from SVCE.

It is requested that the proposal may be kindly approved.

Cookinators

Ms. N. Uma, AP/INT Ms. M. Sugacini, AP/INT

HOD/INT

Dr.V.Vidhya

10: HOD-INT Noted ; Ap