

UCS 2611 Internet Programming Lab
Exercise 1: Implementation of Conference Website using HTML

Date of Exercise: 30.01.2024

1. Create the following sample web page using necessary HTML elements

Sample Webpage

Header Elements

SSN College of Engineering

SSN College of Engineering

SSN College of Engineering

SSN College of Engineering

SSN College of Engineering

SSN College of Engineering

Paragraph element

This is Praba working as Asso. Prof. in SSN College of Engineering

Pre element

This is Praba
working as Asso. Prof.
in SSN College of Engineering

Ordered list

- One
- Two
- Three

Unordered list

- i. One
- ii. Two
- iii. Three

Definition lists

Coffee

Hot Drink

Juice

Cool Drink

Anchor Element [Linked List](#)

Destination Anchor element

Array

[Linked List](#)

An
array
is a collection of
items stored at
contiguous memory locations.

Items of the same type together.

The idea is to store multiple
This makes it easier to

calculate the position of each element

by simply adding an offset to a base value, i.e., the memory location of the first element of the array (generally denoted by the name of

Linked
List
is
a
linear
data structure,

in which elements are not stored

at a contiguous location, rather they are linked

using pointers. Linked List forms a series of connected nodes,

where each node stores the data and the address of the next node.

[Home](#)

Image element



bold, emphasize, big, small, **SSN College of Engineering** *SSN College of Engineering* SSN College of Engineering

SSN College of Engineering

Table - Example for Cell padding and Cell spacing

R.No	Name
1	Karthikeyan
2	Kavin

Table - Example for Row and Column Span

Algorithm	Implementation						Viva	Total
(15)	(20)	(15)	(20)	(20)	(10)	(10)	(100)	
10	13	10	12	18	10	7	80	

Date
Day: Month: Year:

HTML References

" ' < > &

HTML Form Elements

Token Number:

Name:

Mobile Number:

E-Mail Id:

Gender:

Male ☐ Female ☐ Transgender ☐

Qualification:

UG ☐ PG ☐ MBA ☐ 10

Create the following conference web site using necessary HTML elements

Conference Website – ICCIDS

ICCIDS 2024

7th International Conference on Computational Intelligence in Data Science

February 21 - 23, 2024

Department of Computer Science and Engineering

Sri Sivasubramaniya Nadar College of Engineering

Rajiv Gandhi Salai (OMR), Chennai, Tamil Nadu, India

About The Event

In 2015, the United Nations set several ambitious sustainable development goals to be achieved in the next 15 years to make our world a better place for everyone: end poverty, protect the planet, and ensure prosperity for all. Towards this objective, the Department of Computer Science and Engineering, Sri Sivasubramaniya Nadar College of Engineering is proud to conduct and organize the ICCIDS 2024 - 7th International Conference on Computational Intelligence in Data Science on February 21 - 23, 2024.

The conference provides an opportunity for researchers, engineers, developers, and practitioners from academia and industry to discuss experimental and theoretical work in solving problems to achieve sustainable development goals through Artificial Intelligence (AI).

This conference holds value for anyone with an interest in or involvement with AI and its diverse applications across various domains. It features expert talks provided by individuals from renowned institutions and organizations across the globe, presentations by young researchers. Notably, accepted papers presented at the conference will be incorporated into the conference proceedings and subsequently published as part of the prestigious Springer IFIP AICT (Advances in Information and Communication Technology) series.

Indexing

Published volume will be indexed in-

- Scopus
 - Google Scholar
 - CiteSeer
 - Crossref
-

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Event Date