- Name => Sumeet Kaintura
- Course => MCA (D)
- Subject => Scripting language.
- Code => PMC 103

- Problem statement : Write a program to create links on the words eg.- WWW and Internet and link them to Wikipedia pages.
- Objective : To learn the tags and use them to create a web page.
- Discription : The <a> tag defines a hyperlink, which is used to link from one page to another, The most important attribute of the <a> element is the href attribute.
- HTML CODE :

```
<!DOCTYPE html>
<html>
<head>
<title> Document </title>
</head>
<body>
<h1 align="Center">New CEO of Twitter</h1>
<p><a href="https://en.wikipedia.org/wiki/Twitter">
Twitter </a> (Initially called twttr) is an American
microblogging and social networking service
on which users post and interact with
messages known as "tweets".
<a href="https://en.wikipedia.org/wiki/Jack_Dorsey">
```

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⊙ Name ⇨ Sumit Kaithwa

⊙ Course ⇨ MCA (D)

Jack Dorsey</a>, who stepped down from the executive role.

</p>

</body>

</html>

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New CEO of Twitter

er (initially called Twitter) is an American microblogging and social networking service on which users post and interact with messages known as "tweets". Twitter's new CEO Parag Agrawal, at ars of age, has become the youngest CEO leading an S&P 500 company, only slightly younger than Meta Platform Inc CEO Mark Zuckerberg. Agrawal, a graduate from the Indian Institute of nology-Bombay's 2005 batch, replaced Twitter co-founder Jack Dorsey, who stepped down from the executive role.

Google

le LLC is an American multinational technology company that specializes in Internet-related services and products, which include online advertising technologies, a search engine, cloud uting, software, and hardware. It is considered one of the Big Five companies in the American information technology industry, along with Amazon, Apple, Meta (Facebook) and Microsoft.

.NET and .NET Framewrok

is a developer platform made up of tools, programming languages, and libraries for building many different types of applications. .Framework is the original implementation of .NET. It supports running websites, services, desktop apps, and more on Windows.

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Name ⇨ Sumet Kanthe

Course ⇨ MCA (D)

Subject ⇨ Scripting Languages

Code ⇨ PMC 103

⊙ Problem Statement: Design a web page in the given format contents.

① History of computer technology.

② Electronic data processing.

- Data Storage
- Databases
- Data Retrival
- Data transmission.
- Data Manipulation.

③ Perspectives.

- Academic perspective
- Commercial and exploiter perspective
- Ethical perspective.

④ See also

⑤ References • Notes • Citations • Bibliography

⑥ Further reading.

⑦ External links.

⊙ Objective: To learn the tags and use them to create a web page.

⊙ Description: The <li> HTML element is used to represent an item in a list. It is must be contained in a parent element: an ordered list (<ol>), an unordered list (<ul>), or a menu (<menu>). In ordered lists they are usually displayed with an ascending counter on the left such as a number or letter.

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Name ⇒ Sumit Kalitura

Course ⇒ MCA (D)

HTML Code :-

```
<!DOCTYPE html>
<html>
<head> <title> Document </title> </head>
<body>
  <main>
    <ol>
      <li> History of Computer technology </li>
      <br>
      </li> Electronic Data Processing </li>
    <br> <ul>
    <li> Data storage </li>
    <li> Databases </li>
    <li> Data retrieval </li>
    <li> Data transmission </li>
    <li> Data manipulation </li>
    </ul> <br>
    <li> Prespectives </li>
    <br> <ul>
    <li> Academic Prespectives </li>
    <li> Commercial and employment prespectives </li>
    <li> Ethical prespectives </li>
    </ul>
    <br>
    <li> See also </li> <br>
    <li> References </li> <br> <ul>
    <li> Notes </li> <li> Citations </li> <li> Bibliography </li>
    </ul> <br> <li> Further reading </li>
    <br> <li> External links </li>
    </ol>
  </main> </body> </html>
```

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Biodata | QUESTION 2

File C:/Users/Swati/Downloads/Question%202.html

1. History of computing technology

2. Electronic data processing
   - Data Storage
   - Databases
   - Data Retrieval
   - Data Transmission
   - Data Manipulation

3. Perspectives
   - Acdemic Perspective
   - Commercial and Employment Perspective
   - Ethical Perspective

4. See also

5. Refrences
   - Notes
   - Citations
   - Bibliography

6. Further reading

7. External Links

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Name - Sumit Kainthura
Course - MCA (D)
Subject - Scripting language
Code - PMC 103

- Problem Statement: Design a home page which will display your information i.e Bio-data.

- Objective: To learn the tags and use them to create a web page.

- Description: The <table> tag defines an HTML table. An HTML table consists of one <table> element and one or more <tr>, <th>, and <td> elements.
<h1>, <h2>, <h3>, <h4>, <h5> define headings used.

- HTML CODE:

```
<!Doctype html>
<html>
<head> <title>bio data</title> </head>
<body>
<h2> My Bio Data </h2>
<Pre>
<ul>
    <li> Name - Sumit </li>
    <li> Age - 21 </li>
    <li> Father's Name - Pawan Singh Kainthura </li>
    <li> Mother's Name - Sangeeta Kainthura </li>
    <li> Height - 5.6 </li>
    <li> Sex - Male </li>
    <li> Email address - Sumit Kainthura7@gmail.com </li>
```

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Name - Sumit Kaintura
Course - MCA (D)
Subject - Scripting language

<li> Phone Number - 7053339433 </li>
<li> Address - Barjaranala </li>

</ul>
</pre>
</body>
</html>

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bio data | bio data | bio data

File | C:/Users/sumit/Pictures/animal/bio.html

Apps Gmail YouTube Maps

My Bio Data

- Name - sumit
- Age - 21
- father's Name- pawan-kaintura
- Mother's Name - sangeeta kaintura
- Height - 5'8
- Sex - male
- Email address - sumitkaintura7@gmail.com
- Phone Number - 9775432345
- Address - banjarawala Dehradun

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Name => Sumit Kainthwa
Course => MCA (D)
Subject => Scripting language
Code => PMC 103

⊙ Problem Statement: Write a html program to Create a table to show your class time table.

⊙ Objective: To learn the tags and use them to Create a web page.

⊙ Discription: The <table> tag defines an HTML table. An HTML table consists of one <table> element and one or more <tr>, <th> and <td> elements.

⊙ HTML CODE:

```
<!DOCTYPE html>
<html>
<head> <title> time table </title>
</head>
<body>
<h2> <center> Time Table </h2>
<table border="1px" width="100%" height="60%">
<tr>
<th> Days </th> <th> 9:00-9:955 </th>
<th> 9:55: 10:50 </th> <th> 9:55-10:50 </th>
<th> 11:10-12:05 </th> <th> 12:05-1:00 </th>
<th> 1:00-1:55 </th> <th> 1:55-2:50
<th> 3:10-4:05 </th>
<th> 4:05-5:00 </th>
</tr>
```

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```
<tr> <th> Mon <|th> <td colspan="2"> <center>>
CO Lab (Lab 6) <|td>
<td colspan="2"><center> OS Lab (Lab 6) <|td>
<td><|td> <td> TMC 103 <|td>
<td> TMC 105 <|td> <|tr> <tr>
<tr> <th> Tue <|th> <td><|td> <td> <td><|td>
<td><|td> <td><|td>
<td> TMC 104 <|td> <td> TMC 101 <|td>
<td> TMC 106 <|td> <td> TMC 102 <|td>
<|tr> <tr> <th> Wed <|th> <td> <|td>
<td><|td> <td colspan="2"><center> R
Lab (Lab 4) [10:50 AM To 12:00 PM] <|td>
<td> TMC 107 <br> (Ms. Arshu) <|td>
<td> TMC 102 <|td>
<td> TMC 105 <|td>
<td> TMC 101 <|td> <|tr> <tr>
<th> Thur <|th> <td><|td> <td><|td> <td><|td>
<td><|td> <td><|td> <td> TMC 103 <|td>
<td> TMC 107 <br> (Ms. Neelam) <|td>
<td> TMC 104 <|td> <td> TMC 102 <|td>
<|tr> <tr> <th> Fri <|th>
<td><|td> <td><|td> <td><|td> <td><|td>
<td><|td>
<td> TMC 104 <|td>
<td> TMC 103 <|td>
<td> TMC 105 <|td>
<td> TMC 107 <br> (Ms. Arshu) <|td>
<|tr> <tr> <th> Sat <|th>
```

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```
<td> TMC 101 </td>
<td> TMC 106 </td>
<td> TMC 101 </td>
<td> TMC 106 </td> </table> <tr>
<th><b> CODE </b></th>
<th><b> SUBJECTS </b></th>
<th><b> FACULTY</b></th> </tr> </tr> <tr>
<td><center> TMC 101 </td> <td>
<center> Computer fundamental </td>
<td><center> Ms. Charu Negi </td> </Tr>
<td> <center> TMC 102 </td> <td>
<center> computer organization </td> <td>
<center> Mr. Deepak </td>
</Tr>
</Table>
</tbody>
</html>
```

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Time Table

urse MCA

Class

n CR 404

ays	9:00-9:55	9:55-10:50	11:10-12:05	12:05-1:00	1:00-1:55	1:55-2:50	3:10-4:05	4:05-5:00
on	CO lab(lab 6)		OS lab(lab 6)			TMC 103	TMC 105	
ue					TMC 104	TMC 101	TMC 106	TMC 102
Wed			R lab(lab 4)[10:50AM TO 12:40PM]		TMC 107 (Ms Anshu)	TMC 102	TMC 105	TMC 101
Thur					TMC 103	TMC 107 (Ms Neelam)	TMC 104	TMC 102
Fri					TMC 104	TMC 103	TMC 105	TMC 107 (Ms Anshu)
Sat	Scripting lab(lab 4)[9:50AM TO 10:40PM]		C lab(lab 4)[10:50AM TO 12:40PM]		TMC 101	TMC 106	TMC 101	TMC 106

CODE	SUBJECTS	FACULTY	LTPC
TMC 101	Computer fundamental and programming using C language.	Ms Charu Negi	3104
TMC 102	Computer Organization and Architecture.	Mr Deepak	3003
TMC 103	Operating System	Ms Anuprriya	3003

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- NAME => Sumit Kaintura
- Course => MCA (D)
- Subject => Scripting Language
- CODE => PGMC 103

- Problem Statement => Design a web page which plays a video while loading the page also insert a audio track on your page in the muted form.
- Objective : A page which contains a video.
- Discriptive : ⊙ Control attribute specifies that audio controls should be displayed.
  ⊙ Muted attribute specifies that audio output should be displayed.
- HTML CODE :

```
<!DOCTYPE html>
<html>
<body>
<video width="320" height="240" controls muted>
<source src="Audio_bands_feed.mov" type
="video/mp4">
</video>
</body>
</html>
```

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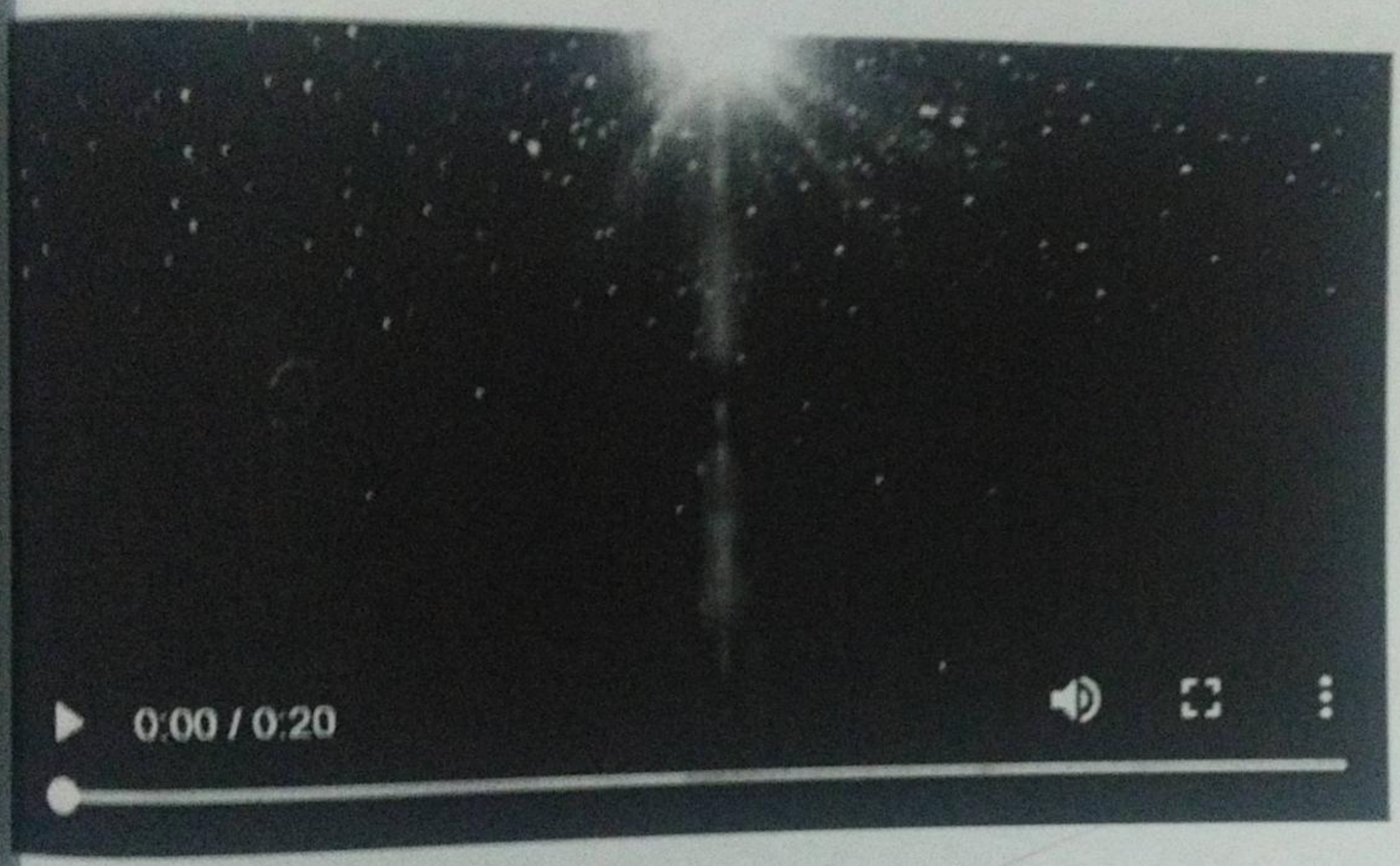
vides tutorial

File | file:///C:/Applications/HTML%20PRACTICE/CSS/externalcss/video.html

Gold Video



This video is a sample showing how the video tags work, with the controls showing in the web browser

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Name ⇨ Sumit Kaintura
Course ⇨ MCA (D)
Subject ⇨ Scripting language
Code ⇨ PMC 103

⊙ Problem Statement: Create another form of name "Student Information" that contains information as mentioned below.
i) Name ii) Email iii) Phone no. iv) Gender
v) Course vi) Hobbies vii) Date of Birth
viii) Upload documents (ix) Submit.

⊙ Objective: To understand the use of <form> tag and it's different controls along with <fieldset>.

⊙ Discription: form is used when we want to input data from the user.

(*) Form controls.
1) <input type=" "> values are
• text: for single line text input.
• email: for email input in a fixed format.
• number: for numeric input only.
• date: for date in a fixed format.
• file: for file uploads.
• submit: for submitting entered information.
• radio: for radio buttons for choices mentioned. Only one can be selected.
2) <textarea>: for multi-line text input.
3) <fieldset>: form enclosed within two parallel lines.
4) <legend>: Type of heading for the fieldset.

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Name ⇒ Sumit Kaintura
Level ⇒ MCA (D)

HTML CODE :-

```
<!Doctype html>
<html>
<head> </head>
<fieldset>
<legend> Student Information </legend>
<form>
Name:
<input type="text" autofocus /><br>
Email:
<input type="email" /> <br>
Phone number:
<input type:"number" /> <br>
Gender: <br>
<input type="radio" /> Male <br>
<input type="radio" /> Female <br>
<input type="radio" /> Others <br>
Course:
<input type="text" /> <br>
Hobbies:
<textarea> </textarea> <br>
Date of birth:
<input type="date" /> <br>
Upload documents:
<input type="data" /> <br>
Upload documents:
<input type="file" /> <br> <input type="submit" /> <br>
</form> </fieldset> </html>
```

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STUDENT REGISTRATION FORM

FIRST NAME _____ (max 30 characters a-z and A-Z)

LAST NAME _____ (max 30 characters a-z and A-Z)

DATE OF BIRTH _____

EMAIL ID _____

MOBILE NUMBER _____ (10 digit number)

GENDER Male ○ Female ○

ADDRESS _____

HOBBIES Drawing ☐ Singing ☐ Dancing ☐ Sketching ☐
Others ☐ _____

COURSES APPLIED FOR BCA ○ B.Com ○ MCA ○ B.A ○

Submit | Reset | upload other documents

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Name => Sumit Kaintura
Course => MCA (D)
Subject => Scripting Language
Code => PMC 103

⊙ Problem Statement: Create a student registration form as mentioned below and link this form to the form "Student Information".

i) User ID.
ii) Password.
iii) Login.

⊙ Objective: To understand the use of <form> tag and it's attributes.

⊙ Description: Form tag is used when we want to collect data from the user. Attributes like <action> is used to link the form to the other, the address of the form to be linked is used as the value.

⊙ HTML form controls.

1) <input type="" ">. Values can be

⊙ text: for single line text input.
⊙ Password: for password input stays hidden.
⊙ Submit: for submitting the input information
⊙ number: email, date, reset.
Autofocus: Selected automatically on loading
required: form does not submit if this is mentioned within a control.

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Name :) Sumeet Kaintura
Roll :) MCA (D)

HTML CODE :-

```
<!doctype html>
<html>
<head> form </head>
<body>
<form action="Student Information.html">
Enter user ID:
<input type="text" autofocus /> <br>
Enter password:
<input type="password" required /> <br>
<input type="submit" value="Login" /></
</form>
</body>
</html>
```

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ers/Administrator/OneDrive/Desktop/LearnGit/q1(lab3).htm

Building a Basic Chr... Operating System C... GitHub - donnemar... DBMS RoadMap - b... Networking Cheats... FINAL450.xlsx

SCHOOL OF COMPUTING

LOGIN FORM

Enter Email

Remember me

LOGIN

Forgotten your username or password?

ere to search

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