Ex no:2	Designing a webpage using HTML form and media
Date	20-7-22
Web host Link	
Google Drive	https://drive.google.com/file/d/1j6ScRmYmW- KvH5gnDoYBerAPQ5dMQfqa/view?usp=sharing

Aim:

To create a HTML webpage for Institution that conforms to HTML features and has the following elements: div,p,headings,image,anchor, table, audio, video,frame,form,input,select,progress,fieldset,label,embed,name,text.

Description:

Label: <Label>

The HTML Label tag is used to generate a caption for a user input such as a (button), (input),(meter),(output),(progress),(text area),tag etc.

Table: (table)

The HTML table tag defines on HTML table,

Audio: (audio)

The audio tag is used to embed sound context in a document such as music or other audio streams.

Video: (video)

The video tag is used to embed video context is a document such as movie clip or other video streams.

Iframe: (iframe)

The iframe tag specifies an inline frame. An inline frame is used to embed another document within the current HTML document.

Progress: (progress)

The process tag represents the completion progress of a task.

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Form: (form)
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The form tag is used to create a HTML form for user input. The (form) element can contain one or more the following form element.

```
(input)
(text area)
(button)
(field set)
(Label)
(Option)
```

The embed tag defines a container for an external resource, such as webpage, a picture a media player or a plug in application.

Datalist: (datalist)

Embed: (embed)

The datalist tag specifices a list of pre defined options for an (input) element. The (datalist) tag is used to provide an "autocomplete" feature for (input) elements

Name: (name)

For or (meta) elements, the name attribute specifies a name for the information/value of the context attribute.

Program:

src="data:image/jpeg;base64,/9j/4AAQSkZJRgABAQAAAQABAAD/2wCEAAoGBxMTExYTExMWFhYWGBYXFhYXGRYWGBgXFhYYGRgYFhYZHy0iG RwoHxcWIZQjJysuMTExGCE20zYwOiowMS4BCwsLDw4PHRERHTAnIiguMDAyMjAwMC4uNS4wMDAwMi4wMjAwMDIwMjMwMDAwLjAwMDQwMDAwMDAwMD IwMjAwMP/AABEIAJ8BPgMBIgACEQEDEQH/xAAcAAACAgMBAQAAAAAAAAAAAAAEBQMGAQIHAAj/xABDEAACAQIEAwUEBwYFAwUBAAABAgMAEQQSITE FQVEGEyJhcTKBkaEHFCNCUmKxcoKSssHRM2Oi4fAVJPFDU6Ozwhb/xAAaAQACAwEBAAAAAAAAAAAAAAAWIEBQEG/8QALxEAAgIBBAECBAUEAwAA AAAAAAECEQMEE1ExQRNRBSJh8BRxgZHBMkLR4SOhsf/aAAwDAQACEQMRAD8AsbRlSVYWI0INbrRRswCObEaI/T8rdV/T00qB4ypKsLEf894oAytSr Ua1KtAG61KtRrUi0AEw6Ix6lV9xuT/KKwtZw2oKczYr6i+nvBPvtWoagCVanw+9uoI+WnztQqyCic0dC3S4HqRb/egDK1utaLWwagCQGoMVigorMs wA3qp9o+L5QdaAPcd4+FvrVB412hLE60Fx3jBYnWq7LOWNAB0mOLHepYnJoDCpc02hg0obpHUrZGakhBvWzJReCgqEFbJydBmA0onEz2FYRLClvEp 7VY6QoW8VxV6RyteicZLc0GxpbZ01Namsk1iuAYArcCsCtqAPV6sVmgDING8PnsRQNS4Y60AdL7L4u9quuFu1gNSdgK5t2UlJIArpGBmCrZTqRZm8 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    We provide the best infrastructural facilities and a rich learning experience to educate,
engage and empower our students to be engineers, technologists, scientists, artists, professionals, managers and
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Output:



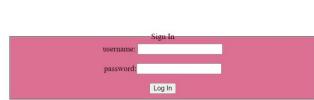
About Us

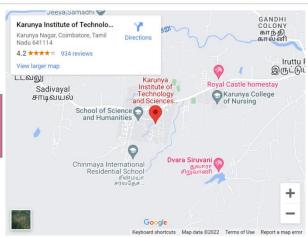
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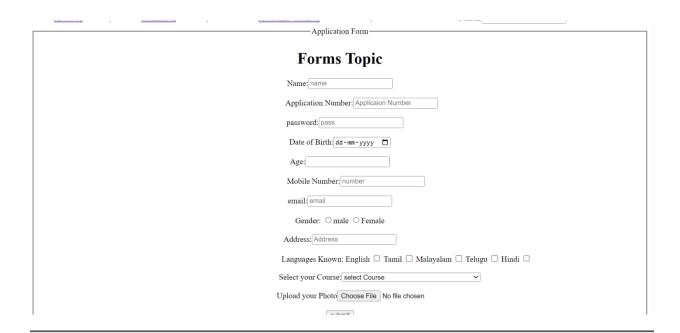


Today's talk:

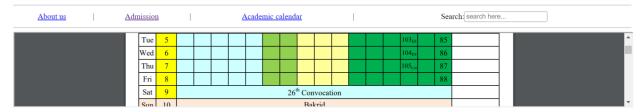








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Result:

The output is successfully executed.