**MODULE – 5 : HTML5**

Theory Assignment:

1. Difference b/w HTML & HTML5?

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HTML is the older version used for structuring web pages, while HTML5 is the latest version, offering enhanced capabilities for modern web development. HTML5 introduces new semantic elements like <article>, <section>, and <nav>, which improve the readability and accessibility of web content. Unlike HTML, which relies on external plugins for multimedia, HTML5 provides native support for audio and video using the <audio> and <video> tags. Additionally, HTML5 includes new APIs, such as Geolocation, Web Storage, and WebSockets, enabling advanced web applications. It also supports graphic elements with <canvas> and <svg> for drawing shapes and animations.

1. What are the additional tags used in HTML5?

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1. Semantic Tag

* Article
* Section
* Aside
* Main
* Nav

1. Graphic and interactive Elements

* Canvas
* SVG

1. Other Tags

* Progress
* Meter
* Details
* Summary
* Mark

1. Form Element

* Datalist
* Output

1. Multi Media Tags

* Audio
* Video