**MODULE-2**

***Website:-*** the collection of webpages or the collection of interlinked webpages with Common domain-name.

***Types of website:***-

***Static website:***- A static website is one with stable content,

Where every user sees the exact same things on each individual.

***Dynamic website:-*** dynamic website is one with different content, where every user sees the different content as per user request.

***Webpages:-*** A webpage is a simple document display by browser.

***Web browser****:-*  A web browser takes you anywhere on the internet. It receives information from other parts of the web and displays it on your desktop.

***Web server:***- A webserver is a software and hardware that uses HTTP and other protocol to respond to Client request over the world wide web.

**HTML**

INTRODUCTION TO HTML:-

HTML is stand for “*hypertext markup languages*”

HTML is developed by Tim berners lee.

HTML is standard Markup languages for Creating web pages.

ADVANTAGE OF HTML:-

* + - * + Html is used to build website.
        + Helps in Developing Fundamental

About web programming.

* + - * + Easy to implement.
        + It can be easily integrated with other languages Like CSS, JAVASCRIPT etc.

Disadvantage OF HTML:-

Html can create only static webpage.

A large amount of code has to be written to

Simple web pages.

Security features is not so good.

Evolution of HTML:-

HTML 1= 1993

HTML 2 =1995

HTML 3 =1997

HTML 4 =1999

HTML4.01=2012

HTML 5 =2014