

Assignment 4

Web Technologies

Web Technology:

web technology refers to the means by which computers communicate with each other using markup languages & multimedia packages. It gives us a way to interact with hosted information, like websites.

Types of web technology:

HTML, CSS, JavaScript, Python, PHP and MySQL for the structure, styles, interactivity, server-side scripting and database management respectively. Advanced web Technologies: advanced tools such as React JS, Ruby on Rails, Node JS, and MongoDB used in professional web technology.

Websites can be broadly classified into three main types: static websites, dynamic websites, and e-commerce websites. Each type has its own characteristics, advantages and use cases. Let's take a closer look at each of them.

Hyper Text Markup Language

web programming Learning web technology is essential today because Internet has become the number one source to information and many of the traditional. A method of communication unique to computer through the use of binary codes and directions. Learn the definition & trends.