**Websites**

A website is a collection of interlinked web pages with a common domain name. The website can be made by any individual, group, or company. All the websites together constitute the world wide web. The website can be of several types, like an e-commerce website, social media website, or a blog website, and every website has a different role, but one thing is common that every website has several linked web pages.

Types of website

1 Static website

2. Dynamic website

**Static website**

Web programmers typically build static website pages [using HTML to set up the structure](https://ptgmedia.pearsoncmg.com/imprint_downloads/informit/learninglabs/9780133927597/ch03.html) and CSS to add color and other visual elements. Static web pages are usually built independently, without connecting to a database.

**Examples of static content:**

* HTML pages
* Images
* Audio files
* Video files
* Static online forms
* Downloads (software, spreadsheets, documents)

**Dynamic Website**

Dynamic websites generate and display content based on the actions taken by a user.

**Examples of dynamic content:**

* Database
* User account info
* Translated web pages
* Text
* Video and voice messaging apps
* Real-time data (weather forecasts, health data, stock prices)