1. **What is website?**
   1. A collection of web pages belonging to a URL is called a website. For example, **www.firstdemo.com** is a website,
   2. **https://www.techtarget.com/whatis/definition/World-Wide-Web** is a web page.
   3. These websites contain text pages, digital images, audios, videos, etc.
   4. Users can access the content of these sites from any part of the world over the internet using their devices such as computers, laptops, cell phones, etc.

**Types of website:**

* + - * **Static website**
      * **Dynamic website**

**Difference between Static and Dynamic Websites:**

| Static Website |  |  | Dynamic Website |
| --- | --- | --- | --- |
|  |  |  |  |
| * Content of Web pages cannot be change at runtime. |  |  | * Content of Web pages can be changed. |
| * No interaction with database possible. |  |  | * Interaction with database is possible |
| * It is faster to load as compared to dynamic website. |  |  | * It is slower than static website. |
| * Cheaper Development costs. |  |  | * More Development costs. |
| * No feature of Content Management. |  |  | * Feature of Content Management System. |
| * HTML, CSS, JavaScript is used for developing the website. |  |  | * Server side languages such as PHP, Node.js are used. |
| * Same content is delivered every time the page is loaded. |  |  | * Content may change every time the page is loaded. |
|  |  |  | **STRACTURE OF WEBSITE** |

