

Bootstrap

Bootstrap is a powerful, feature-packed frontend toolkit. Build anything—from prototype to production—in minutes.

Container :

Containers are the most basic layout element in Bootstrap and are required when using our default grid system. Containers are used to contain, pad, and (sometimes) center the content within them. While containers *can* be nested, most layouts do not require a nested container.

Our default `.container` class is a responsive, fixed-width container, meaning its max-width changes at each breakpoint.

Bootstrap comes with three different containers:

- `.container`, which sets a max-width at each responsive breakpoint
- `.container-{breakpoint}`, which is width: 100% until the specified breakpoint
- `.container-fluid`, which is width: 100% at all breakpoints

Containers are a fundamental building block of Bootstrap that contain, pad, and align your content within a given device or viewport. In **bootstrap**, the **container** is used to set the content's margin. It contains row elements and the row elements are **containers** of columns.

Card:

A **card** is a flexible and extensible content container. It includes options for headers and footers, a wide variety of content, contextual background colors, and powerful display options.

Carousel :

A slideshow component for cycling through elements—images or slides of text—like a carousel.

The carousel is a slideshow for cycling through a series of content, built with CSS 3D transforms and a bit of JavaScript. It works with a series of images, text, or custom markup. It also includes support for previous/next controls and indicators.

Navigation Bars (navbar)

A navigation bar is a navigation header that is placed at the top of the page