

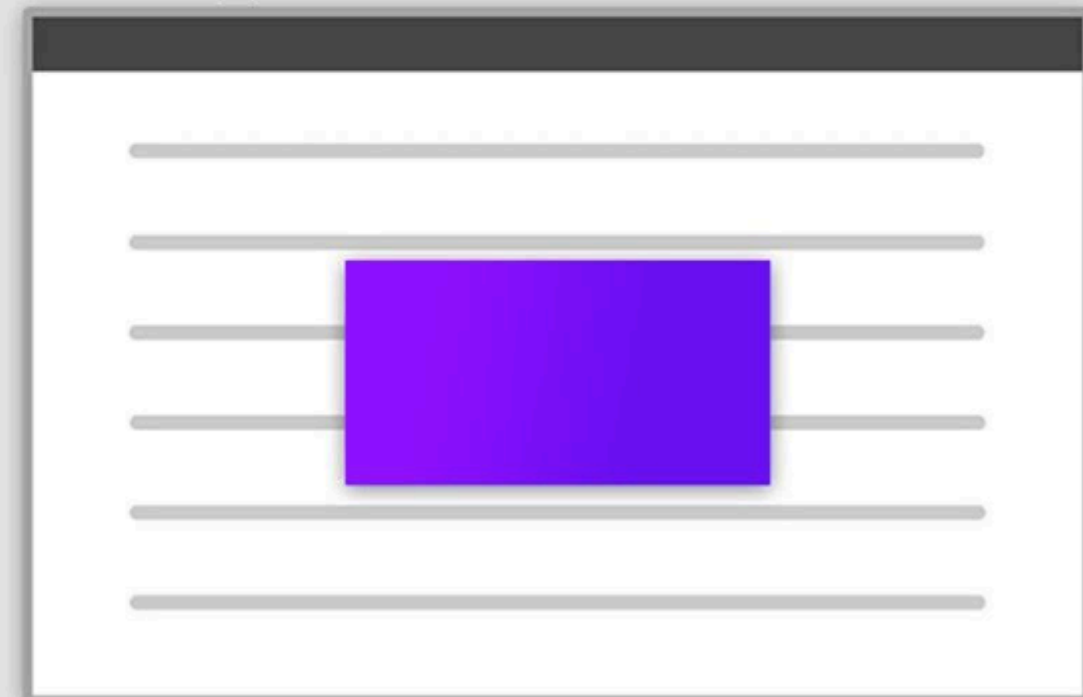
# Bootstrap Modal

Bootstrap Modals are powerful UI components that allows to display additional content or forms in a pop-up window that overlays the main content of a webpage.

Key aspects of Bootstrap Modals:

- Modal Trigger
- Modal Header, Body, Footer, and Closing the Modal
- Backdrop, Size, and Position
- Events

## Bootstrap Modal



# Bootstrap Modal - Example

## Example

```
<div class="modal" id="myModal">
  <div class="modal-dialog">
    <div class="modal-content">

      <!-- Modal Header -->
      <div class="modal-header">
        <h4 class="modal-title">Modal Heading</h4>
        <button type="button" class="close" data-dismiss="modal">&times;</button>
      </div>
      <!-- Modal body -->
      <div class="modal-body">
        Modal body..
      </div>
      <!-- Modal footer -->
      <div class="modal-footer">
        <button type="button" class="btn btn-danger" data-dismiss="modal">Close</button>
      </div>
    </div>
  </div>
</div>
```

## Output

### Modal Example

Open modal

Modal Heading

×

Modal body..

Close

# Bootstrap Toast

Bootstrap Toasts are UI components used to display brief notification messages or alerts to users without interrupting their workflow. Toasts are often used to provide feedback or informational messages.

## Toast Example

A toast is like an alert box that is only shown for a couple of seconds when something happens (i.e. when a user clicks on a button, submits a form, etc.).

In this example, we use a button to show the toast message.

Show Toast

Toast Header

Some text inside the toast body

## Contextual Bootstrap 5 Toast Function

Heading Toast

Bootstrap 5 Toast Function

Heading Toast

Bootstrap 5 Toast Function

Heading Toast

Bootstrap 5 Toast Function

Heading Toast

Bootstrap 5 Toast Function

Heading Toast

Bootstrap 5 Toast Function

# Bootstrap Tables

- Bootstrap Tables refers to the table-related features and classes provided by the Bootstrap framework for creating and styling tables in web applications and websites.
- Tables are often used to display structured data, and Bootstrap offers various classes and styles to enhance their appearance and functionality.

## Key aspects of Bootstrap Tables:

- Basic Table Structure
- Responsive Tables
- Table Styles
- Contextual Classes
- Responsive Breakpoints

