

Explore Menu Section | Cheat Sheet

1. CSS Units

1.1 Percentage

To define the size of a Child Element relative to its Parent Element, we can use Percentages.

```
1 <!DOCTYPE html>
2 <html>
3 <head>
4 <link rel="stylesheet" href="https://stackpath.bootstrapcdn.com/bootstrap/4.5.0/css/bootstrap.min.css">
5 <script src="https://code.jquery.com/jquery-3.5.1.slim.min.js"></script>
6 <script src="https://cdn.jsdelivr.net/npm/popper.js@1.16.1/dist/umd/popper.min.js"></script>
7 <script src="https://stackpath.bootstrapcdn.com/bootstrap/4.5.0/js/bootstrap.min.js"></script>
8 </head>
9 <body>
10 <div class="my-container">
11 <p class="box width-in-px">Box 1</p>
12 <p class="box width-in-percent">Box 2</p>
13 </div>
14 </body>
15 </html>
```

Box 1

Box 2

Help

2. Bootstrap Sizing Utilities

2.1 Percentage

You can use the below Bootstrap class names to specify the width of an HTML element in percentage.

CSS property and value	Bootstrap class name
width: 25%	w-25
width: 50%	w-50
width: 75%	w-75
width: 100%	w-100

Help

```
1 
```

HTML

Note

By default, the height of the image automatically adjusts when we alter the width.

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3. Bootstrap Icons

3.1 How to add the Bootstrap Icons

- Go to <https://icons.getbootstrap.com> in your Web browser. You will find many icons.

- Click on the icon you need. For the icon used in this section, click on `arrow-right-short`.
- Copy the HTML code and paste it.
- Change the HTML attributes `width`, `height`, and `fill` of the HTML `svg` element as you need.

A piece of the code in the HTML `body` element is the Bootstrap `arrow-right-short` icon code in the below Code Playground.

HTML
CSS
JAVASCRIPT
Inspect

```

2 - <html>
3 -   <head>
4     <link rel="stylesheet" href="https://stackpath.bootstrapcdn.com/bootstrap/4.5.0/css/bootstrap.min.css">
5     <script src="https://code.jquery.com/jquery-3.5.1.slim.min.js" integrity="sha384-J8qa4IJs7b4e/B3PPJf2hwYTJb+4J6bkIdB7D+68tva1rCNuzq+zXGloN9S" crossorigin="anonymous"></script>
6     <script src="https://cdn.jsdelivr.net/npm/popper.js@1.16.1/dist/umd/popper.min.js" integrity="sha384-r18cshKpgmLbQOx3GG8OhWmL2xJvJ5IxgcFqdqVGA0eXVtS3P89NJN4Ze8A" crossorigin="anonymous"></script>
7     <script src="https://stackpath.bootstrapcdn.com/bootstrap/4.5.0/js/bootstrap.min.js" integrity="sha384-OEGVR05wZ6Q6v6v90108QBBz835YY6F6StF6WNiUkBR" crossorigin="anonymous"></script>
8   </head>
9   <body>
10    <svg width="1em" height="1em" viewBox="0 0 16 16" class="bi">
11      <path
12        fill-rule="evenodd"
13        d="M4 8a.5.5 0 0 1 .5-.5h5.793l8.146 5.354a.5.5 0 1 1 .708.708l-3 3a.5.5 0 0 1-.708.708L8.146 5.354a.5.5 0 0 1-.5-.5z"
14      />
15    </svg>
16  </body>
17 </html>

```

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Note

- The HTML `svg` element is an HTML inline element. We can use it to add icons to our website.

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4. Bootstrap Utilities

4.1 Shadow

To apply shadows to HTML elements, you can use the below Bootstrap class names.

Bootstrap class name

shadow-none

shadow-sm

shadow

shadow-lg

HTML
CSS
JAVASCRIPT
Inspect

```

7 - <a href="#" class="menu-item-link">
8   View All
9 - <svg width="16px" height="16px" viewBox="0 0 16 16" class="bi bi-arrow-right-short" fill="#d0b200">
10 -   <path
11     fill-rule="evenodd"
12     d="M4 8a.5.5 0 0 1 .5-.5h5.793l8.146 5.354a.5.5 0 1 1 .708.708l-3 3a.5.5 0 0 1-.708.708L8.146 5.354a.5.5 0 0 1-.5-.5z"
13   />
14 </svg>
15 </a>
16 </div>

```

Expand

Help

Try out the different shadow bootstrap class names in the below Code Playground.


HTML
CSS
JAVASCRIPT
Inspect

```

43 - <div class="card">
44 -   <div class="card-body">
45     <div class="card-text">
46       <div class="card-text">
47         <div class="card-text">
48           <div class="card-text">

```

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```
49      </a>
50    </div>
51  </div>
52  <div class="col-12 col-md-6 col-lg-3">
53    <div class="menu-item-card shadow p-3 mb-3">
54      
58      <h1 class="menu-card-title">Soups</h1>
59      <a href="" class="menu-item-link">
```



Non-Veg Starters

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