**BOOTSTAP**

By using Bootstap.cdn we can take links and link to html document.

Bootstrap Grid system:

It uses a series of containers, rows, and columns to layout and align content. It's built with flexbox and is fully responsive.

Containers:

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.

There is max width in container according it will take according to max width.

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
|  | Extra small  <=576px | Small  >=576 and <768px | Medium  >=768 and <992px | | Large  >=992px  And <1200px | Extra large  >=1200px and <1400px | XXL  >=1400px |
| .container | 100% | 540px | 720px | | 960px | 1140px | 1320px |
| .container-sm | 100% | 100% | 720px | | 960px | 1140px | 1320px |
| .container-md | 100% | 100% | 720px | | 960px | 1140px | 1320px |
| Container-lg | 100% | 100% | 100% | | 960px | 1140px | 1320px |
| .container-xl | 100% | 100% | 100% | | 100% | 1140px | 1320px |
| .container-xxl | 100% | 100% | 100% | | 100% | 100% | 1320px |
|  | | | |

The above table shows about different sizes for different uses.

Fluid containers:

Their will no max width in container fluid it will take 100% of width.

Container fluid max width

100% for all the types of display sizes.