DISPLAY PROPERTIES

As such, the classes are named using the format:

- .d-{value} for xs
- .d-{breakpoint}-{value} for sm, md, lg, xl, and xxl.

Where *value* is one of:

- none
- inline
- inline-block
- block
- grid
- table
- table-cell
- table-row
- flex
- inline-flex

```
<body>
  <div class="bg-primary">varshith</div>
</body>
```

varshith

Here we are getting full → means block-→ to make inline → use display(d)

```
<body>
  <div class="bg-primary d-inline">varshith</div>
</body>
```

varshith

```
<span class="bg-primary">VARSHITH</span>
```

VARSHITH

span is a inline → change to block→ use display(d)

```
<span class="bg-primary d-block">VARSHITH</span>
```

VARSHITH

```
<body>
    <span class="bg-primary m-5 d-inline">VARSHITH</span>
    <span class="bg-secondary d-block">VARSHITH</span>
    <span class="bg-success m-5 d-inline-block">VARSHITH</span>
</body>
```

VARSHITH

VARSHITH

VARSHITH

Difference b/w inline and inline-block is →

➤ When we are going to apply margin to inline it will apply to only
x axis but not full
➤ When we are going to apply margin to inline-block it will apply
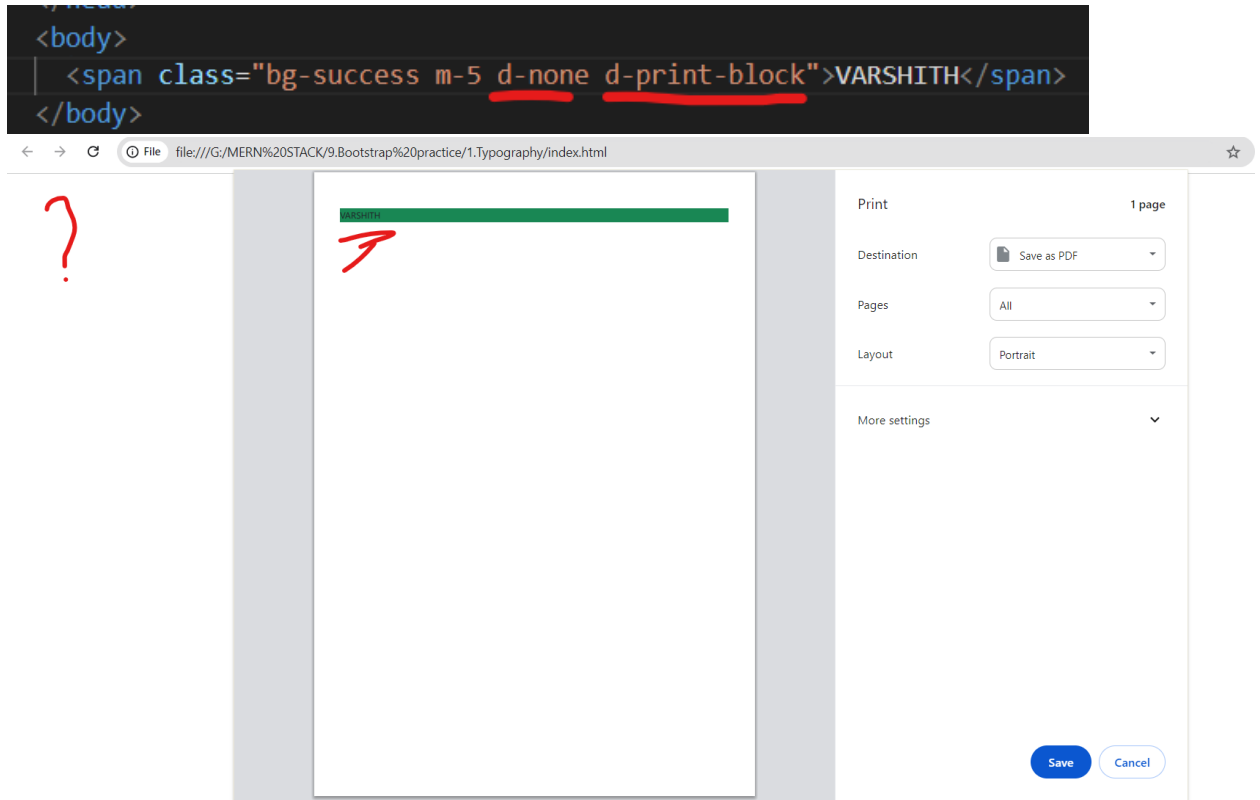to all 4 sides this is difference

```
<body>
    <span class="bg-success m-5 d-none">VARSHITH</span>
</body>
```

While using d-none we will not get any output

d-print -→ it will display content when we are printing the content example-→


```
<body>
    <span class="bg-success m-5 d-none d-print-block">VARSHITH</span>
</body>
```

d-print-none → it will display on browser → when you are going to print it it will not display