B

31. Display, flex

Reja:

▼ **Display**

> 💡 **Display utilities -** maxsus klasslar to'plami bo'lib, elementning **display** xossasining qiymatini osonlik bilan o'zgartirish imkonini beradi

Umumiy ko'rinishi

```
xs uchun .d-{value}
sm, md, lg, xl va xxl uchun .d-{breakpoint}-{value}
```

value quyidagi qiymatlardan birini qabul qilishi mumkin:

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

> 💡 Ko'rsatilgan klasslar **breakpoint qiymati** va undan **kengroq** bo'lgan qurilmalar uchun amal qiladi

d-inline d-inline

```
<div class="d-inline p-2 bg-primary text-white">d-inline</div>
<div class="d-inline p-2 bg-dark text-white">d-inline</div>
```

> **d-block**
> **d-block**

```
<span class="d-block p-2 bg-primary text-white">d-block</span>
<span class="d-block p-2 bg-dark text-white">d-block</span>
```

Elementlarni ko'rinishini (visibility) o'zgartirish

> 💡 Bootstrapning maxsus klasslaridan foydalanib, veb sahifadagi elementlarni berkitish yoki ko'rsatish imkoniyati mavjud

Ekran o'lchovi va klass orasidagi bog'lanish

Aa Ekran o'lchovi	☰ Klass
Har doim berkitish	.d-none
Faqatgina xs uchun berkitish	.d-none .d-sm-block
Faqatgina sm uchun berkitish	.d-md-block .d-sm-none
Faqatgina md uchun berkitish	.d-lg-block .d-md-none
Faqatgina lg uchun berkitish	.d-lg-none .d-xl-block
Faqatgina xl uchun berkitish	.d-xl-none .d-xxl-block
Faqatgina xxl uchun berkitish	.d-xxl-none
Har doim ko'rsatish	.d-sm-block
Faqatgina xs uchun ko'rsatish	.d-block .d-sm-none
Faqatgina sm uchun ko'rsatish	.d-md-none .d-none .d-sm-block
Faqatgina md uchun ko'rsatish	.d-lg-none .d-md-block .d-none
Faqatgina lg uchun ko'rsatish	.d-lg-block .d-none .d-xl-none
Faqatgina xl uchun ko'rsatish	.d-none .d-xl-block .d-xxl-none

Aa Ekran o'lchovi	≡ Klass	
<u>Faqatgina xxl uchun ko'rsatish</u>	`.d-none`	`.d-xxl-block`

```
<div class="d-lg-none border border-danger">lg va undan kattaroq bo'lgan holatlarda berkitish</div>
<div class="d-none d-lg-block border border-danger">lg va undan kichikroq bo'lgan holatlarda berkitish</div>
```

Display property

Change the value of the display property with our responsive display utility classes. We purposely support only a subset of all possible values for display. Classes can be combined for various effects as you need. Display utility

B https://getbootstrap.com/docs/5.0/utilities/display/

Bootstrap v5

Quickly design and customize responsive mobile-first sites with the world's most popular front-end open source toolkit.

▼ Flex

💡 **Flex utilities -** flex elementlarni boshqarish uchun mo'ljallangan maxsus klasslar to'plami

CSS | 55. Flexbox: asoslari va terminlari

Bugungi darsda Flexbox bo'limini boshlab olamiz va dars davomida uning asoslari va terminlarini o'rganib olamiz.---Instagram: http://www.instagram.com/ulugbe...

▶ https://www.youtube.com/watch?v=j06i3epVpsI

CSS | 56. Flexbox: flex-direction, flex-wrap, flex-flow va justify-content

Bugungi darsda Flex Container uchun ishlatiladigan CSS xossalarini ko'rib chiqib, tushunib va kod yozib yanada yaxshiroq bilib olamiz---Instagram: http://www...

▶ https://www.youtube.com/watch?v=1Jt-JFYtKmo

CSS | 57. Flexbox: align-items va align-content

Dars davomida "flex container"ga tegishli bo'lgan yangi CSS xossalarini o'rganib chiqamiz.---Instagram: http://www.instagram.com/ulugbeksamigjonovTelegram: h...

▶ https://www.youtube.com/watch?v=HQsWXyz0kuo

CSS | 58. Flexbox: order, flex-grow va flex-shrink

Bugungi darsda "flex items"ning 3 xossasi bilan tanishib va kod yozib yanada yaxshiroq tushunib olamiz.---Instagram: http://www.instagram.com/ulugbeksamigjon...

▶ https://www.youtube.com/watch?v=FIMkl5WTsY8

CSS | 59. Flexbox: flex-basis, flex va align-self

Dars davomida "flex item"ning yana yangi 3 xossasi: flex-basis, flex va "align self"ni birma-bir ko'rib, tushunib va kod yozib yanada yaxshiroq bilib olamiz....

▶ https://www.youtube.com/watch?v=BhBCut4sP70

CSS | 60. Flexbox yordamida loyihani yaxshilash

Dars davomida Flexbox bo'limida olgan bilimlarimizga tayangan holda loyihamizni yanada yaxshilab olamiz.---Instagram: http://www.instagram.com/ulugbeksamigjo...

▶ https://www.youtube.com/watch?v=8ObQlXKIUCc

▼ Elementni flex'ga o'tkazish

> 💡 Elementni flex ko'rinishga o'tkazish uchun **display** xossasi uchun **flex** yoki **inline-flex** qiymati ko'rsatilinadi

- `.d-flex`
- `.d-inline-flex`
- `.d-sm-flex`
- `.d-sm-inline-flex`
- `.d-md-flex`
- `.d-md-inline-flex`
- `.d-lg-flex`
- `.d-lg-inline-flex`
- `.d-xl-flex`
- `.d-xl-inline-flex`
- `.d-xxl-flex`
- `.d-xxl-inline-flex`

I'm a flexbox container!

```
<style>
  div {
    background-color: rgba(86,61,124,0.15);
    border: 1px solid rgba(86,61,124,0.15);
  }
</style>

--------------------
```

```
<div class="d-flex p-2">I'm a flexbox container!</div>
```

▼ **Flex yo'nalishini o'zgartirish**

💡 Elementning flex yo'nalishini o'zgartirish uchun **flex-direction** xossasi uchun **row, row-reverse, column** yoki **column-reverse** qiymatlaridan birini ko'rsatish kerak

- `.flex-row`
- `.flex-row-reverse`
- `.flex-column`
- `.flex-column-reverse`
- `.flex-sm-row`
- `.flex-sm-row-reverse`
- `.flex-sm-column`
- `.flex-sm-column-reverse`
- `.flex-md-row`
- `.flex-md-row-reverse`
- `.flex-md-column`
- `.flex-md-column-reverse`
- `.flex-lg-row`
- `.flex-lg-row-reverse`
- `.flex-lg-column`
- `.flex-lg-column-reverse`
- `.flex-xl-row`
- `.flex-xl-row-reverse`
- `.flex-xl-column`
- `.flex-xl-column-reverse`
- `.flex-xxl-row`
- `.flex-xxl-row-reverse`
- `.flex-xxl-column`
- `.flex-xxl-column-reverse`

Flex item 1	Flex item 2	Flex item 3	

	Flex item 3	Flex item 2	Flex item 1

```
<style>
  .flex-container {
```

```
      background-color: rgba(86,61,124,0.15);
      border: 1px solid rgba(86,61,124,0.15);
    }

    .flex-item {
      background-color: rgba(86,61,124,0.15);
      border: 1px solid rgba(86,61,124,0.15);
    }
</style>

----------------

<div class="d-flex flex-row flex-container mb-3">
  <div class="p-2 flex-item">Flex item 1</div>
  <div class="p-2 flex-item">Flex item 2</div>
  <div class="p-2 flex-item">Flex item 3</div>
</div>
<div class="d-flex flex-row-reverse flex-container">
  <div class="p-2 flex-item">Flex item 1</div>
  <div class="p-2 flex-item">Flex item 2</div>
  <div class="p-2 flex-item">Flex item 3</div>
</div>
```

▼ Justify content

> 💡 **Justify content** xossasi **start, end, center, space-between, space-around** va **space-evenly** qiymatlaridan birini qabul qiladi

- `.justify-content-start`
- `.justify-content-end`
- `.justify-content-center`
- `.justify-content-between`
- `.justify-content-around`
- `.justify-content-evenly`
- `.justify-content-sm-start`
- `.justify-content-sm-end`
- `.justify-content-sm-center`
- `.justify-content-sm-between`
- `.justify-content-sm-around`
- `.justify-content-sm-evenly`
- `.justify-content-md-start`
- `.justify-content-md-end`
- `.justify-content-md-center`
- `.justify-content-md-between`
- `.justify-content-md-around`
- `.justify-content-md-evenly`
- `.justify-content-lg-start`
- `.justify-content-lg-end`
- `.justify-content-lg-center`
- `.justify-content-lg-between`
- `.justify-content-lg-around`
- `.justify-content-lg-evenly`
- `.justify-content-xl-start`
- `.justify-content-xl-end`
- `.justify-content-xl-center`
- `.justify-content-xl-between`
- `.justify-content-xl-around`
- `.justify-content-xl-evenly`
- `.justify-content-xxl-start`
- `.justify-content-xxl-end`
- `.justify-content-xxl-center`
- `.justify-content-xxl-between`
- `.justify-content-xxl-around`
- `.justify-content-xxl-evenly`

Flex item	Flex item	Flex item		

			Flex item	Flex item	Flex item

	Flex item	Flex item	Flex item	

Flex item		Flex item		Flex item

	Flex item	Flex item	Flex item	

	Flex item	Flex item	Flex item	

```html
<style>
  .flex-container {
    background-color: rgba(86,61,124,0.15);
    border: 1px solid rgba(86,61,124,0.15);
  }

  .flex-item {
    background-color: rgba(86,61,124,0.15);
    border: 1px solid rgba(86,61,124,0.15);
  }
</style>

----------------------------------

<div class="d-flex justify-content-start flex-container mb-2">
  <div class="p-2 flex-item">Flex item</div>
  <div class="p-2 flex-item">Flex item</div>
  <div class="p-2 flex-item">Flex item</div>
</div>

<div class="d-flex justify-content-end flex-container mb-2">
  <div class="p-2 flex-item">Flex item</div>
  <div class="p-2 flex-item">Flex item</div>
  <div class="p-2 flex-item">Flex item</div>
</div>

<div class="d-flex justify-content-center flex-container mb-2">
  <div class="p-2 flex-item">Flex item</div>
  <div class="p-2 flex-item">Flex item</div>
  <div class="p-2 flex-item">Flex item</div>
</div>

<div class="d-flex justify-content-between flex-container mb-2">
  <div class="p-2 flex-item">Flex item</div>
  <div class="p-2 flex-item">Flex item</div>
  <div class="p-2 flex-item">Flex item</div>
</div>

<div class="d-flex justify-content-around flex-container mb-2">
  <div class="p-2 flex-item">Flex item</div>
  <div class="p-2 flex-item">Flex item</div>
  <div class="p-2 flex-item">Flex item</div>
```

```
</div>

<div class="d-flex justify-content-evenly flex-container mb-2">
  <div class="p-2 flex-item">Flex item</div>
  <div class="p-2 flex-item">Flex item</div>
  <div class="p-2 flex-item">Flex item</div>
</div>
```

▼ **Align items**

> 💡 **Align items** xossasi **start, end, center, baseline** va **stretch** qiymatlaridan birini qabul qiladi

- `.align-items-start`
- `.align-items-end`
- `.align-items-center`
- `.align-items-baseline`
- `.align-items-stretch`
- `.align-items-sm-start`
- `.align-items-sm-end`
- `.align-items-sm-center`
- `.align-items-sm-baseline`
- `.align-items-sm-stretch`
- `.align-items-md-start`
- `.align-items-md-end`
- `.align-items-md-center`
- `.align-items-md-baseline`
- `.align-items-md-stretch`
- `.align-items-lg-start`
- `.align-items-lg-end`
- `.align-items-lg-center`
- `.align-items-lg-baseline`
- `.align-items-lg-stretch`
- `.align-items-xl-start`
- `.align-items-xl-end`
- `.align-items-xl-center`
- `.align-items-xl-baseline`
- `.align-items-xl-stretch`
- `.align-items-xxl-start`
- `.align-items-xxl-end`
- `.align-items-xxl-center`
- `.align-items-xxl-baseline`
- `.align-items-xxl-stretch`

Flex item	Flex item	Flex item

Flex item	Flex item	Flex item

Flex item	Flex item	Flex item

Flex item	Flex item	Flex item

Flex item	Flex item	Flex item

```
<style>
  .flex-container {
    background-color: rgba(86,61,124,0.15);
    border: 1px solid rgba(86,61,124,0.15);
    height: 6rem;
  }

  .flex-item {
    background-color: rgba(86,61,124,0.15);
    border: 1px solid rgba(86,61,124,0.15);
  }
</style>

----------------------------------

<div class="d-flex align-items-start flex-container mb-2">
  <div class="p-2 flex-item">Flex item</div>
  <div class="p-2 flex-item">Flex item</div>
  <div class="p-2 flex-item">Flex item</div>
</div>

<div class="d-flex align-items-end flex-container mb-2">
  <div class="p-2 flex-item">Flex item</div>
  <div class="p-2 flex-item">Flex item</div>
  <div class="p-2 flex-item">Flex item</div>
</div>

<div class="d-flex align-items-center flex-container mb-2">
```

```
  <div class="p-2 flex-item">Flex item</div>
  <div class="p-2 flex-item">Flex item</div>
  <div class="p-2 flex-item">Flex item</div>
</div>

<div class="d-flex align-items-baseline flex-container mb-2">
  <div class="p-2 flex-item">Flex item</div>
  <div class="p-2 flex-item">Flex item</div>
  <div class="p-2 flex-item">Flex item</div>
</div>

<div class="d-flex align-items-stretch flex-container mb-2">
  <div class="p-2 flex-item">Flex item</div>
  <div class="p-2 flex-item">Flex item</div>
  <div class="p-2 flex-item">Flex item</div>
</div>
```
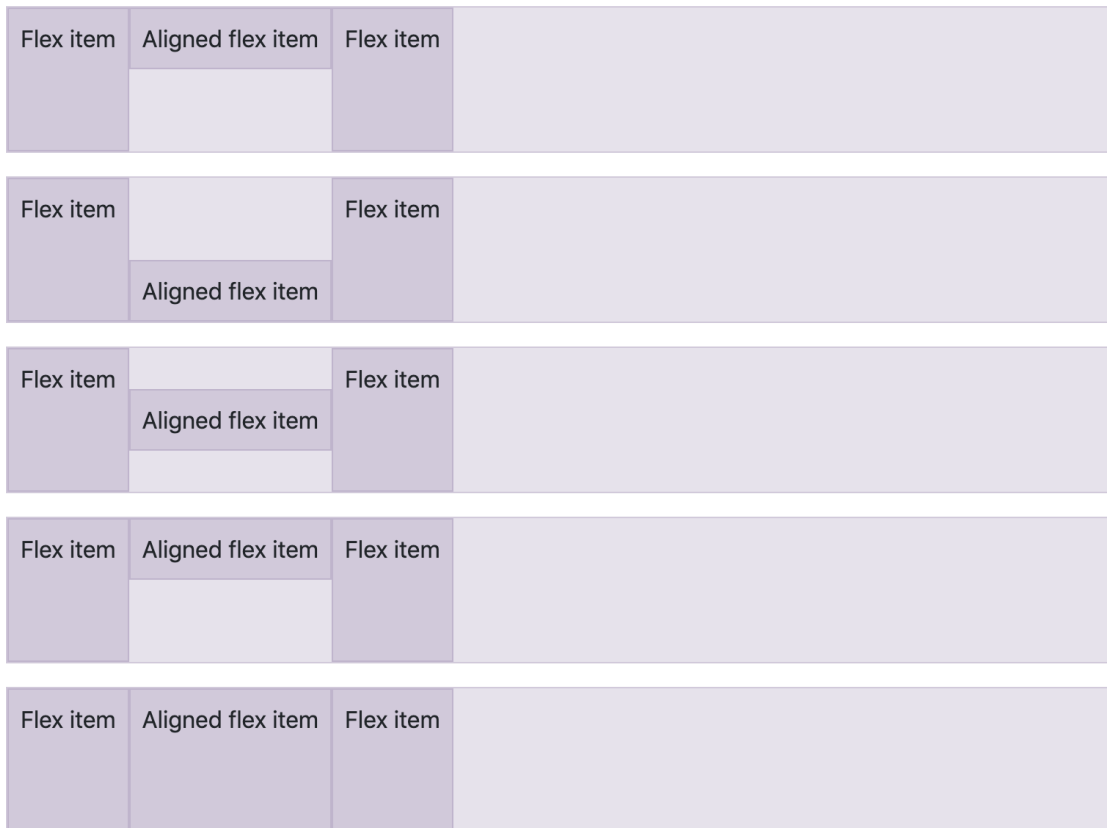
▼ Align self

> 💡 **Align self** xossasi **start, end, center, baseline** va **stretch** qiymatlaridan birini qabul qiladi

- `.align-self-start`
- `.align-self-end`
- `.align-self-center`
- `.align-self-baseline`
- `.align-self-stretch`
- `.align-self-sm-start`
- `.align-self-sm-end`
- `.align-self-sm-center`
- `.align-self-sm-baseline`
- `.align-self-sm-stretch`
- `.align-self-md-start`
- `.align-self-md-end`
- `.align-self-md-center`
- `.align-self-md-baseline`
- `.align-self-md-stretch`
- `.align-self-lg-start`
- `.align-self-lg-end`
- `.align-self-lg-center`
- `.align-self-lg-baseline`
- `.align-self-lg-stretch`
- `.align-self-xl-start`
- `.align-self-xl-end`
- `.align-self-xl-center`
- `.align-self-xl-baseline`
- `.align-self-xl-stretch`
- `.align-self-xxl-start`
- `.align-self-xxl-end`
- `.align-self-xxl-center`
- `.align-self-xxl-baseline`
- `.align-self-xxl-stretch`

Flex item	Aligned flex item	Flex item	

Flex item		Flex item	
	Aligned flex item		

Flex item		Flex item	
	Aligned flex item		

Flex item	Aligned flex item	Flex item	

Flex item	Aligned flex item	Flex item	

```
<style>
  .flex-container {
    background-color: rgba(86,61,124,0.15);
    border: 1px solid rgba(86,61,124,0.15);
    height: 6rem;
  }

  .flex-item {
    background-color: rgba(86,61,124,0.15);
    border: 1px solid rgba(86,61,124,0.15);
  }
</style>

-----------------------------------

<div class="d-flex flex-container mb-2">
  <div class="p-2 flex-item">Flex item</div>
  <div class="p-2 flex-item align-self-start">Aligned flex item</div>
  <div class="p-2 flex-item">Flex item</div>
</div>

<div class="d-flex flex-container mb-2">
  <div class="p-2 flex-item">Flex item</div>
  <div class="p-2 flex-item align-self-end">Aligned flex item</div>
  <div class="p-2 flex-item">Flex item</div>
</div>

<div class="d-flex flex-container mb-2">
  <div class="p-2 flex-item">Flex item</div>
```

```
  <div class="p-2 flex-item align-self-center">Aligned flex item</div>
  <div class="p-2 flex-item">Flex item</div>
</div>

<div class="d-flex flex-container mb-2">
  <div class="p-2 flex-item">Flex item</div>
  <div class="p-2 flex-item align-self-baseline">Aligned flex item</div>
  <div class="p-2 flex-item">Flex item</div>
</div>

<div class="d-flex flex-container mb-2">
  <div class="p-2 flex-item">Flex item</div>
  <div class="p-2 flex-item align-self-stretch">Aligned flex item</div>
  <div class="p-2 flex-item">Flex item</div>
</div>
```

▼ Grow va shrink

> 💡 Bootstrapning **flex grow** va **shrink** xossalari uchun **0 yoki 1** qiymatini ko'rsatishga maxsus klasslari mavjud

- `.flex-{grow|shrink}-0`
- `.flex-{grow|shrink}-1`
- `.flex-sm-{grow|shrink}-0`
- `.flex-sm-{grow|shrink}-1`
- `.flex-md-{grow|shrink}-0`
- `.flex-md-{grow|shrink}-1`
- `.flex-lg-{grow|shrink}-0`
- `.flex-lg-{grow|shrink}-1`
- `.flex-xl-{grow|shrink}-0`
- `.flex-xl-{grow|shrink}-1`
- `.flex-xxl-{grow|shrink}-0`
- `.flex-xxl-{grow|shrink}-1`

Flex item	Flex item	Third flex item

```
<style>
  .flex-container {
    background-color: rgba(86,61,124,0.15);
    border: 1px solid rgba(86,61,124,0.15);
  }

  .flex-item {
    background-color: rgba(86,61,124,0.15);
    border: 1px solid rgba(86,61,124,0.15);
```

```
  }
</style>

-------------------

<div class="d-flex flex-container">
  <div class="p-2 flex-grow-1 flex-item">Flex item</div>
  <div class="p-2 flex-item">Flex item</div>
  <div class="p-2 flex-item">Third flex item</div>
</div>
```

▼ **Wrap**

💡 **Flex wrap** xossasi **nowrap, wrap** va **wrap-reverse** qiymatlaridan birini qabul qiladi

- `.flex-nowrap`
- `.flex-wrap`
- `.flex-wrap-reverse`
- `.flex-sm-nowrap`
- `.flex-sm-wrap`
- `.flex-sm-wrap-reverse`
- `.flex-md-nowrap`
- `.flex-md-wrap`
- `.flex-md-wrap-reverse`
- `.flex-lg-nowrap`
- `.flex-lg-wrap`
- `.flex-lg-wrap-reverse`
- `.flex-xl-nowrap`
- `.flex-xl-wrap`
- `.flex-xl-wrap-reverse`
- `.flex-xxl-nowrap`
- `.flex-xxl-wrap`
- `.flex-xxl-wrap-reverse`

Flex item	Flex item	Flex item	Flex item	Flex item	Flex item	Flex item	Flex item	Flex item
Flex item	Flex item	Flex item	Flex item	Flex item	Flex item			

```
<style>
  .flex-container {
    background-color: rgba(86,61,124,0.15);
    border: 1px solid rgba(86,61,124,0.15);
  }
```

```
    .flex-item {
      background-color: rgba(86,61,124,0.15);
      border: 1px solid rgba(86,61,124,0.15);
    }
</style>

------------------

<div class="d-flex flex-wrap flex-container">
  <div class="p-2 flex-item">Flex item</div>
  <div class="p-2 flex-item">Flex item</div>
  <div class="p-2 flex-item">Flex item</div>
  <div class="p-2 flex-item">Flex item</div>
  <div class="p-2 flex-item">Flex item</div>
  <div class="p-2 flex-item">Flex item</div>
  <div class="p-2 flex-item">Flex item</div>
  <div class="p-2 flex-item">Flex item</div>
  <div class="p-2 flex-item">Flex item</div>
  <div class="p-2 flex-item">Flex item</div>
  <div class="p-2 flex-item">Flex item</div>
  <div class="p-2 flex-item">Flex item</div>
  <div class="p-2 flex-item">Flex item</div>
  <div class="p-2 flex-item">Flex item</div>
  <div class="p-2 flex-item">Flex item</div>
</div>
```

▼ **Order**

> 💡 Bootstrapning **flex order** xossa uchun **0, 1, 2, 3, 4 va 5** qiymatini ko'rsatishga
> maxsus klasslari mavjud

- `.order-0`
- `.order-1`
- `.order-2`
- `.order-3`
- `.order-4`
- `.order-5`
- `.order-sm-0`
- `.order-sm-1`
- `.order-sm-2`
- `.order-sm-3`
- `.order-sm-4`
- `.order-sm-5`
- `.order-md-0`
- `.order-md-1`
- `.order-md-2`
- `.order-md-3`
- `.order-md-4`
- `.order-md-5`
- `.order-lg-0`
- `.order-lg-1`
- `.order-lg-2`
- `.order-lg-3`
- `.order-lg-4`
- `.order-lg-5`
- `.order-xl-0`
- `.order-xl-1`
- `.order-xl-2`
- `.order-xl-3`
- `.order-xl-4`
- `.order-xl-5`
- `.order-xxl-0`
- `.order-xxl-1`
- `.order-xxl-2`
- `.order-xxl-3`
- `.order-xxl-4`
- `.order-xxl-5`

Third flex item	Second flex item	First flex item	

```
<style>
  .flex-container {
    background-color: rgba(86,61,124,0.15);
```

```
    border: 1px solid rgba(86,61,124,0.15);
  }

  .flex-item {
    background-color: rgba(86,61,124,0.15);
    border: 1px solid rgba(86,61,124,0.15);
  }
</style>

---------------------

<div class="d-flex flex-nowrap flex-container">
  <div class="order-3 p-2 flex-item">First flex item</div>
  <div class="order-2 p-2 flex-item">Second flex item</div>
  <div class="order-1 p-2 flex-item">Third flex item</div>
</div>
```

▼ **Align content**

> 💡 Bootstrapning **align content** xossa uchun **start, end, center, space-around** va **stretch** qiymatini ko'rsatishga maxsus klasslari mavjud

- `.align-content-start`
- `.align-content-end`
- `.align-content-center`
- `.align-content-around`
- `.align-content-stretch`
- `.align-content-sm-start`
- `.align-content-sm-end`
- `.align-content-sm-center`
- `.align-content-sm-around`
- `.align-content-sm-stretch`
- `.align-content-md-start`
- `.align-content-md-end`
- `.align-content-md-center`
- `.align-content-md-around`
- `.align-content-md-stretch`
- `.align-content-lg-start`
- `.align-content-lg-end`
- `.align-content-lg-center`
- `.align-content-lg-around`
- `.align-content-lg-stretch`
- `.align-content-xl-start`
- `.align-content-xl-end`
- `.align-content-xl-center`
- `.align-content-xl-around`
- `.align-content-xl-stretch`
- `.align-content-xxl-start`
- `.align-content-xxl-end`
- `.align-content-xxl-center`
- `.align-content-xxl-around`
- `.align-content-xxl-stretch`

Flex item	Flex item	Flex item	Flex item	Flex item	Flex item	Flex item	Flex item	Flex item
Flex item	Flex item	Flex item	Flex item	Flex item	Flex item			

```
<style>
  .flex-container {
    background-color: rgba(86,61,124,0.15);
    border: 1px solid rgba(86,61,124,0.15);
    height: 10rem;
  }

  .flex-item {
    background-color: rgba(86,61,124,0.15);
    border: 1px solid rgba(86,61,124,0.15);
  }
</style>

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<div class="d-flex flex-container align-content-center flex-wrap">
  <div class="p-2 flex-item">Flex item</div>
  <div class="p-2 flex-item">Flex item</div>
  <div class="p-2 flex-item">Flex item</div>
  <div class="p-2 flex-item">Flex item</div>
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  <div class="p-2 flex-item">Flex item</div>
</div>
```

Flex

Apply display utilities to create a flexbox container and transform direct
children elements into flex items. Flex containers and items are able to be
modified further with additional flex properties. I'm a flexbox container! I'm an

B https://getbootstrap.com/docs/5.0/utilities/flex/

Bootstrap v5

Quickly design and customize
responsive mobile-first sites with
the world's most popular front-end
open source toolkit.