CSS Flex Responsive

You can use media queries to create different layouts for different screen sizes and devices. For example, if you want to create a two-column layout for most screen sizes, and a one-column layout for small screen sizes (such as phones and tablets), you change the flex-direction from row to column at a specific breakpoint.

For example: you can add this block of stylesheet to a convert from two-column layout for a wide screen greater than 800px to one-column layout:

```
@media (max-width: 800px) {
  .flex-container {
     flex-direction: column;
  }
}
```

Another way is to change the percentage of the flex property of the flex items to create different layouts for different screen sizes. Here you have to include flex-wrap: wrap; on the flex container for this example to work.

```
@media (max-width: 800px) {
  .flex-item-right, .flex-item-left {
     flex: 100%;
  }
}
```

Responsive Image Gallery using Flexbox

You can use flexbox to create a responsive image gallery that varies between four, two or full-width images, depending on screen size.

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