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Bootstrap provides various grid layout examples that can be used to create different column structures. Some common layouts include: \* Three equal-width columns that stack on mobile phones and scale up to large desktops. \* Three unequal-width columns that start at tablets and scale up to large desktops. \* Two unequal-width columns that start at tablets and scale up to large desktops. To remove gutters from a row and its columns, use the `.row-no-gutters` class. To create nested columns, place another row within a larger column. The Bootstrap grid system also supports mixed layouts that combine different classes for mobile, tablet, desktop, and larger desktop sizes. For example, you can set widths for phones and tablets separately from those for desktops and larger screens. Additionally, the grid system includes support for clear floats at specific breakpoints to prevent wrapping issues with uneven content. Bootstrap 4 Grid Layouts: Creating Equal and Unequal Columns To create equal columns, you can use the `.col` class on multiple elements, allowing Bootstrap to recognize the number of columns and create equal-width columns. For example, using three `.col` elements will result in a width of 33.33% for each column. Alternatively, you can use numbers to control the column width. For instance, using two `.col-4` elements will create a 25%/50% split, while using one `.col` element and one `.col-6` element will also achieve this result. To create unequal columns, you must use numbers. The example provided creates a 25%/50%/25% split by specifying different widths for each column. You can also control how many columns appear next to each other with the `.row-cols-*` classes. For example, using `.row-cols-1`, `.row-cols-2`, or `.row-cols-3` will limit the number of columns in a row. Additionally, you can use these classes to create more complex layouts by combining different column widths and row limits. Bootstrap has several classes for creating flexible and dynamic layouts. There are four main column widths: small (sm), medium (md), large (lg), and xlarge (xl). These classes can be combined to create complex layouts. For example, you can create a two-column layout with another two columns inside one of the columns using the following code: `column 1 column 2 column 3` You can also create a layout that starts out stacked on extra small devices and becomes horizontal on larger devices using the following code: `column 1 column 2 column 3 column 4 column 5` Additionally, you can use the following code to create a layout with different splits on different devices: `column 1 column 2 column 1 column 2` Finally, you can add the `.no-gutters` class to the `.row` container to remove gutters (extra space) and create a more streamlined layout. It's also worth noting that Bootstrap has different classes for responsive design, such as: \* `.col`: extra small devices (screen width less than 576px) \* `.col-sm`: small devices (screen width equal to or greater than 576px) \* `.col-md`: medium devices (screen width equal to or greater than 768px) \* `.col-lg`: large devices (screen width equal to or greater than 992px) \* `.col-xl`: xlarge devices (screen width equal to or greater than 1200px) These classes can be combined to create more dynamic and flexible layouts. Here is the rewritten text: Ut dolore magna aliqua. Sit amet minim veniam, nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat. Sed perspiciatis unde omnis iste natus error sit voluptatem accusantium doloremque laudantium, totam rem aperiam, eaque ipsa quae ab illo inventore veritatis et quasi architecto beatae vitae dicta sunt explicabo.

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