

▼ CSS Grid ② 22/22

- Introduction to the CSS Grid Challenges
- Add Columns with grid-template-columns
- Add Rows with grid-template-rows
- Use CSS Grid units to Change the Size of Columns and Rows
- ✔ Create a Column Gap Using grid-column-gap
- ✔ Create a Row Gap using grid-row-gap
- Add Gaps Faster with grid-gap
- ◆ Use grid-row to Control Spacing
- ◆ Align an Item Horizontally using justify-self
- ◆ Align an Item Vertically using align-self
- ◆ Align All Items Horizontally using justify-items
- ◆ Align All Items Vertically using align-items
- ☑ Divide the Grid Into an Area Template
- ♥ Place Items in Grid Areas Using the grid-area Property
- ◆ Use grid-area Without Creating an Areas Template
- ✔ Reduce Repetition Using the repeat Function
- ◆ Limit Item Size Using the minmax Function
- ◆ Create Flexible Layouts Using auto-fill
- ♥ Create Flexible Layouts Using auto-fit
- Use Media Queries to Create Responsive Layouts
- ✔ Create Grids within Grids