# Reset

- Suvienodina visų naršyklių galimybes CSS atžvilgiu
- Reset.css rekomenduojama užkrauti prieš bet kurį stilių
- Vienas iš galimų: https://marksheet.io/css-reset.html

# Flex

- Container:
  - Display:flex;
  - Flex-direction:column/column-reverse/row/row-reverse
  - Flex-wrap:wrap/nowrap; - child items turi būti fiksuoto pločio
  - Flex-flow:row wrap; - shortcut for flex-direction ir flex-wrap
  - Justify-content:<reiksme>
  - Align-items:stretch/flex-end/flex-start/flex-end/baseline
  - Align-content:space-between/space-around/stretch/center/flex-start/flex-end
- Child items:
  - Flex: <number> | flex-grow, flex-shrink, flex-basis
  - Flex-grow: <number> likusioji dalis
  - Order:<number>; by default order reiksme yra 0
  - Flex-shrink: <number> - kiek susitrauks kitu elementu atzvilgiu
  - Flex-basis:<number>px – ilgis
  - Align-self: baseline/stretch/flex-start/flex-end;
https://www.w3schools.com/css/css3_flexbox.asp

# GRID

- Container:
  - Display:grid/inline-grid naudojamas su grid-template-columns/rows: x x x x/ repeat(auto-fill, 100px);; ← temlate stulpeliu skaicius;
  - justify-content: space-evenly/space-around/space-between/center/start/end;
  - Align-content: center/space-evenly/space-around/space-between/start/end;
  - Grid-column-gap:<number>px;
  - grid-row-gap:<number>px;
  - grid-gap:<column>px <column>px/<number>px;
- Child:
  - Grid-column-start: <number>; ←- sujungia langelius kaip lenteleje merge
  - Grid-column-end: <number>;
  - Grid-row-start: <number>;
  - Grid-row-end: <number>;
    https://www.w3schools.com/cssref/pr_grid.asp

# Parallax

- https://www.w3schools.com/howto/tryit.asp?filename=tryhow_css_parallax

# Materialize framework

- https://materializecss.com/

# Bootstrap framework

- https://getbootstrap.com/