## User stories

* User can pick a sorting algorithm
* User can pick array size (25, 50, 75, 100)
* User can pick sorting speed (1x, 2x, 3x, 4x)
* Array can be seen as bars and sorting is animated between bars
* User can start and pause sorting
* User can go one step backwards and forwards
* User can see each sorting step in the form of code
* User can read info about current picked sorting algorithm
* User can switch between light and dark mode

## Redux store design

* Current picked algorithm
* Array size
* Sorting speed
* Is sorting running or paused