The project goal is to display an existing data array in an html table

The project should have 3 main components:

1. table with 4 columns : id, postId, name, email
   1. by clicking the column the table will be sorted by the column property and shows an indication that the table is sorted by this column.
   2. by default the table will be sorted asc by the first column (id).
2. pagination control that allows user to move backward, forward and jump to a specific page
   1. the pagination control hold 3 items: back, next, select input that allow jumping to a specific page
3. 4 buttons that change the number of items per page the options are : 10,20,50,100
   1. When clicking on a button the table content will update and shows the proper amount of items.
   2. The pagination controls update the select item with the amount of pages.
   3. When table items length is more than 10 a scroll bar added to the table section

You have an existed react site project build with react-scripts library with data file that contains 500 items for the table.

The end result can be seen in : <http://62.0.95.30/testsite>