To make your CSS responsive after 30rem, you can use media queries to adjust styles based on the screen width. Here's an example of how you can modify your existing CSS:

In this example, I added a media query that adjusts the width of the input and changes the grid layout to a single column when the screen width is 30rem or less. Adjust the values as needed for your specific design requirements.

\* {

margin: 0;

padding: 0;

box-sizing: border-box;

}

.App {

border: 1px solid green;

}

header {

max-width: 130rem;

border: 1px solid blue;

margin: 0 auto;

padding: 2rem 1rem;

display: flex;

justify-content: space-between;

flex-wrap: wrap;

}

header input[type="text"] {

width: 30rem;

}

.news-articles {

max-width: 130rem;

height: calc(100vh - 69px);

margin: 0 auto;

border: 1px solid green;

display: grid;

grid-template-columns: repeat(auto-fit, minmax(30rem, 1fr));

justify-items: center;

gap: 1rem;

}

.news {

width: 100%; /\* Adjusted width for responsiveness \*/

height: 20rem;

border: 1px solid red;

}

.news h2 {

border: 1px solid green;

}

/\* Media query for screens narrower than 30rem \*/

@media (max-width: 30rem) {

header input[type="text"] {

width: 100%;

}

.news-articles {

grid-template-columns: 1fr;

}

}