

async function f1 === SPECIALITY --- we can write await within it !!!!
We can wait for a promise to resolve and then do something after it .

Spread Operator = ...varname

Basically it is used to copy !!!!
Shallow and Deep Copy !!!!

bootstrap = CSS library very widely used
We can link external boot strap CSS to our code and start using the classes provided in bootstrap

Understanding Bootstrap Grid

The **Bootstrap Grid** system is used to create **responsive design** through a series of rows and columns. There can be maximum of 12 columns in a row. The rows (.row) are placed under a .container (fixed-width) or .container-fluid (full-width) div.

The columns width can be defined for phones, tablets, desktops or larger screen by any of the following 4 class prefix:

	Extra small devices Phones (<576px)	Small devices Tablets (≥ 576px)	Medium devices Laptops (≥ 768px)	Large devices Desktops (≥ 992px)	Extra Large devices Large Desktops (≥ 1200px)
Max Container Width	None (auto)	540px	720px	960px	1140px
Class prefix	.col-*	.col-sm-*	.col-md-*	.col-lg-*	.col-xl-*

BOOT STRAP GRID -----

1	2	3	4	5	6	7	8	9	10	11	12
---	---	---	---	---	---	---	---	---	----	----	----

```
OUTERMOST <DIV class="container">
    <div class="row">
        <div class="col-lg-4">
        </div>
        <div class="col-lg-8">
        </div>
    </div>
    <div class="row">
        <div class="col-lg-3"></div>
```

```
<div class="col-lg-3"></div>
<div class="col-lg-4"></div>
<div class="col-lg-2"></div>
</div>
```

```
</DIV>
```

```
<div class="row">
  <div class="col-sm-8 col-lg-6">
WHATWHATWHATWHATWHATWHATWHATWHAT</div>
  <div class="col-sm-4 col-lg-6">
ABOUTTHISABOUTTHISABOUTTHISABOUTTHIS</div>
</div>
```

[Get started with Bootstrap · Bootstrap v5.2 \(getbootstrap.com\)](https://getbootstrap.com/docs/5.2/getting-started/)

Bootstrap and React -----

`npx create-react-app bootstrap-react`

add the link of bootstrap to index.html

use `<div className="" >`
