



Vil du booke et ophold?

Eller har du blot et spørgsmål?

Så tøv ikke med at tage kontakt til os herunder. Vi bestræber os på at svare på henvendelser indenfor 24 timer, men op til ferier kan der være travlt, og sværtiden kan derfor være op til 48 timer.





Skriv til os - Gitte svarer typisk inden for 24-48 timer.

Kontakt Gitte



Vores ophold



Vores glampingophold kombinerer naturens ro med komfort. Vælg den pakke, der passer jer - og oplev luksus i det fri.

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Fra 4.200,-

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```
[plugin:vite:css] Failed to load PostCSS config (searchPath: C:/Users/bc/Desktop/glampsemopg/glampingogave-main/sites/www): [ReferenceError] module is not
defined in ES module scope
This file is being treated as an ES module because it has a '.js' file extension and 'C:/Users/bc/Desktop/glampsemopg/glampingogave-
main/sites/www/package.json' contains "type": "module". To treat it as a CommonJS script, rename it to use the '.cjs' file extension.
ReferenceError: module is not defined in ES module scope
This file is being treated as an ES module because it has a '.js' file extension and 'C:/Users/bc/Desktop/glampsemopg/glampingogave-
main/sites/www/package.json' contains "type": "module". To treat it as a CommonJS script, rename it to use the '.cjs' file extension.
    at file:///C:/Users/bc/Desktop/glampsemopg/glampingogave-main/sites/www/postcss.config.js?t=1762939516130:1:1
    at ModuleJob.run (node:internal/modules/esm/module_job:271:25)
    at async onImport.tracePromise.__proto__ (node:internal/modules/esm/loader:578:26)
    at async req$3 (file:///C:/Users/bc/Desktop/glampsemopg/glampingogave-main/sites/www/node_modules/vite/dist/node/chunks/config.js:8426:12)
    at async Object.search (file:///C:/Users/bc/Desktop/glampsemopg/glampingogave-main/sites/www/node_modules/vite/dist/node/chunks/config.js:8243:24)

C:/Users/bc/Desktop/glampsemopg/glampingogave-main/sites/www/src/styles/Fonts.css
4
```

Click outside, press `Esc` key, or fix the code to dismiss.
You can also disable this overlay by setting `server.hmr.overlay` to `false` in `vite.config.js`.

The screenshot shows a web browser's developer tools interface. The **Elements** panel on the left displays the HTML structure of a page, including a `<div id="root">` containing a `<div class="MuiBox-root css-18ixsmu">` and a `<script type="module" src="/src/main.jsx?t=1762949228377">`. The **Console** panel on the right shows a series of log messages from a `MyList` component, including `fav =`, `matched =`, and `activities`. The **DOM Breakpoints** panel in the center shows a message: "No DOM breakpoints".

r/reactjs

• 4y ago

Upbeat_Combination74

How the F do I style Material UI components ?

Needs Help

I am new to this project and i am pretty good with vanilla css. But i cant even seem to find the classes to style on MUI components ? Its pretty frustrating I am losing my mornings and evenings on trivial tasks.

0

8

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[deleted]

• 4y ago

SwitchOnTheNiteLite

• 4y ago

I would suggest to maybe start here and see if that solves any of your issues?

<https://mui.com/customization/how-to-customize/>

3

Reply

Award

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Many_Application7106

• 4y ago

Have a look @ my starter project <https://mansi1.github.io/material-ui-v5-starter/> There 8s an example for Theming and global styles

2

Reply

Award

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charlescleivin

• 4y ago

I know the feeling. It's quite hardcore although it was worse not so long ago, and the documentation is not that friendly. It's full of small mistakes (like wrong imports) and it's not designed with really immersive examples that incentive you to experiment. Everything is very much hidden inside APIs and "themes" which you need to either try and guess or memorize how each component work.

In my opinion, material UI should be more simple. Examples need 123214129283 de imports to work and each API is different. If material UI components could be 100% affected by tailwindcss classes that would already be a huge improvement. Unfortunately it's not.

Award

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Kom og prøv

glamping hos Gitte!

Vi er stolte af at byde dig velkommen til Gitte's Glamping, hvor hjertevarme og omsorg møder naturens skønhed og eventyr. Vores dedikerede team, anført af Gitte selv, er her for at skabe den perfekte ramme om din luksuriøse udendørsoplevelse. Vi stræber efter at skabe minder og fordybelse, uanset om du besøger os som par, familie eller



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So you prefer to use no component library at all?

👍 1 📄 Reply 🏆 Award ➦ Share ...



[deleted] • 2y ago

I don't.

Of course, I've build my own micro-libraries and components over time, I don't recode everything from scratch if I have something easy to recycle (*example: form validation, login validation, etc*). But I personally hate the idea of being forced to study a specific framework/system that basically does the same thing, with a different set of rules, a different "grammar" and so on.

Mastering vanilla css/JS lets you work in total freedom, with no fear of vendor lock-in and stuff like that.

👍 1 📄 Reply 🏆 Award ➦ Share ...



Mysterious-Meat4872 • 1y ago

bro chakra ui is the best, its highly customizable, you can do anything with that

👍 1 📄 Reply 🏆 Award ➦ Share ...



r/Frontend • 2y ago
raykage



Do you think Material UI is hard to customize?



I think it can be really frustrating in the beginning (and sometimes even later on). However I haven't used other component libraries much.

What's your experience? Do you think it's harder than other libraries?

(If you have trouble with this, here's a video that goes over all the styling techniques and tips)



1



4



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Search Comments



[deleted] • 2y ago

Honestly, this whole "check the component options first, then mess with the css, but maybe not, whoops let me have a look at the docs" feels like a true nightmare.

I am a vanilla css/js/advocate, these kind of changes really don't take more than a few seconds. But maybe I am too old for this shit... !



Reply



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Ionut Catalin Belu



r/reactjs • 2y ago
sovereignman_

...

Styling MUI components is very ugly

Needs Help

I want to use MUI v5 for my web application. Obviously, I need to style some of the components. Normally, I am a React Native developer and love using

```
const styles = StyleSheet.create({})
```

Here is what I don't like in regular React with MUI

1. Using styled. I think it looks super cumbersome and wordy.
`const Search = styled('div')(({ theme }) => ({}))`
2. I also don't like using inline styles, as the component gets very messy
`<Box sx={{ ...bla bla bla }}>`

Is there a better way to approach MUI styling? I know I can use a regular object and pass it into the sx property, but that seems a bit unprofessional.

What is your approach to styling MUI components?



16



20



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UnknownWon • 2y ago

I'm slowly migrating away from MUI

[This](#) is enough of a reason for our project, as I work on a really data heavy tool with data streaming in to tables. My team now writes new components using PandaCSS

↑ 2 ↓ Reply Award Share ...



Alternator24 • 2y ago

Oh, dear god. I feel your pain. I had to style lots of components for the company. I usually use `sx` prop.

sometimes you need to go deeper and you should use `classes`. like to access `paper` class of drawer in MUI.

and sometimes you should F** everything and forget it about it. just use `createStyles` or `makeStyles`. do it from scratch.

I heard a lot about Ant Design and Chakra UI. idk if they are better than MUI in customization or not.

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MUI System • v7.3.5

Getting started

Overview

Installation

Usage

The sx prop

Custom components

Support

Style utilities

Components

Migration

APIs

Experimental APIs

Styles LEGACY

Performance tradeoffs

MUI System relies on CSS-in-JS. It works with both Emotion and styled-components.

Pros

- The `sx` prop uses a superset of CSS, so the syntax will be immediately familiar to you if you know CSS already. It also offers (optional) shorthand definitions that can save you time if you put in a little work to learn them upfront. These are documented in the **Style utilities** section of the primary navigation to the left.
- The System auto-purges, so that only the CSS that's used on the page is sent to the client. The initial bundle size cost is fixed—it doesn't get any larger as you add more CSS properties. You pay the cost of `@emotion/react` and `@mui/system`. The total size is ~15 kB gzipped. But if you are already using an MUI Core component library like Material UI, then it comes with no extra overhead.

Cons

Runtime performance takes a hit.

Benchmark case	Code snippet	Time normalized
a. Render 1,000 primitives	<code><div className="-"></code>	100ms
b. Render 1,000 components	<code><Div></code>	112ms
c. Render 1,000 styled components	<code><StyledDiv></code>	181ms
d. Render 1,000 Box	<code><Box sx={-}></code>	296ms

Visit the [benchmark folder](#) for a reproduction of the metrics above.

We believe that for most use cases it's fast enough, but there are simple workarounds when performance becomes critical. For instance, when rendering a list with many items, you can use a CSS child selector to have a single "style injection" point (using d. for the wrapper and a. for each item).

API tradeoff

