

# TAILWIND CSS

Unleash the Power of  
Utility-First Styling



# Utility First Approach



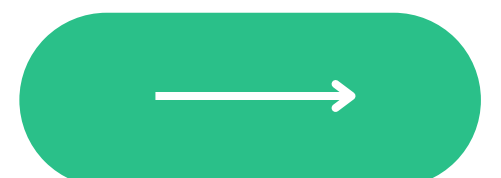
- Tailwind ditches pre-built components for a massive set of utility classes.



- Mix and match to style anything you can imagine. And create your designs.



- Examples. w-4, flex, grid, items-center etc....
- You can read more from their amazing documentation.



# Rapid Prototyping

- **Faster UI Development**

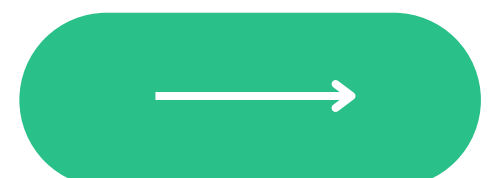


- **Skip writing lengthy CSS classes.**

- **Focus on building UIs with and layouts**



- **Just the Tailwind CSS and your amazing UI**



# Easy Responsive Design

- **Built-in Responsive Classes**



Tailwind provides classes for various screen sizes (sm, md, lg, xl).

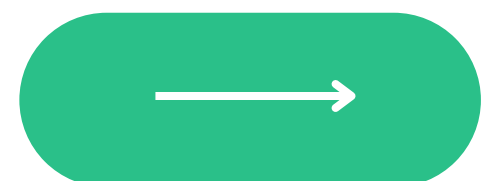
- **sm > = Small Screens**



- **md > = Medium Screens**

- **lg > = Large Screens**

- **xl > = Extra Large Screens**



# Consistent Styles<sup>~</sup>

- **Maintain a Unified Look**
- **Everyone on your team uses the same Tailwind Classes.**
- **Ensuring your entire project and improving the user experience**



## Example Code

```
<div class="p-6 max-w-sm mx-auto bg-white rounded-xl shadow-lg flex items-center space-between">  
  <div class="shrink-0">  
      
  </div>  
  <div>  
    <div class="text-xl font-medium text-black">ChitChat</div>  
    <p class="text-slate-500">You have a new message!</p>  
  </div>  
</div>
```



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