



```
npm i -D daisyui
```

[daisyUI 4 upgrade guide](#)

La más popular biblioteca de componentes para Tailwind CSS

daisyUI agrega nombres de clase de componentes a Tailwind CSS para que pueda crear sitios web hermosos más rápido que nunca.

[Ver componentes](#)

[¿Cómo utilizar? →](#)

```
→ tupu npm i -D daisyui@latest
added 8 packages, and audited 40 packages in 2s
9 packages are looking for funding
  run `npm fund` for details
found 0 vulnerabilities
→ tupu
```

```
→ tupu npm install tailwindcss

added 104 packages, and audited 144 packages in 3s

35 packages are looking for funding
  run `npm fund` for details

found 0 vulnerabilities
→ tupu
```

Obre ▾  **tailwind.config.js**
~/Escriptori/M9/vue/tupu

```
1 module.exports = {
2   //...
3   plugins: [require("daisyui")],
4 }
```

```
→ tupu npm install axios

added 9 packages, and audited 153 packages in 3s

36 packages are looking for funding
  run `npm fund` for details

found 0 vulnerabilities
→ tupu
```

src
 api
 JS pokeApi.js

pokeApi.js

```
1 // api/pokeApi.js
2 import axios from 'axios';
3
4 const pokeApi : AxiosInstance = axios.create({
5   baseURL: 'https://pokeapi.co/api/v2/',
6 });
7
8 no usages
8 export default pokeApi;
```

assets
 base.css
 logo.png
 logo.svg
 main.css

logo.png



> icons

- ✓ HelloWorld.vue
- ✓ Pokemon.vue
- ✓ TheWelcome.vue
- ✓ WelcomeItem.vue

Pokemon.vue

```
<template>
  <div>
    <h1>Pokémon</h1>
    <ul>
      <li v-for="pokemon in pokemons" :key="pokemon.id">
        {{ pokemon.name }}
      </li>
    </ul>
  </div>
</template>

<script>
import axios from 'axios';

no usages
export default {
  data() {
    return {
      pokemons: []
    };
  },
  created() {
    this.fetchPokemons();
  },
  methods: {
    async fetchPokemons() {
      try {
        const response = await axios.get(url: 'https://pokeapi.co/api/v2/pokemon');
        this.pokemons = response.data.results;
      } catch (error) {
        console.error('Error fetching Pokémon:', error);
      }
    }
  }
};
</script>
```

▼ router
JS index.js

index.js

```
import { createRouter, createWebHistory } from 'vue-router'
import Pokemon from "@/views/PokemonView.vue";
import Inici from "@/views/IniciView.vue"

const router : Router = createRouter( options: {
  history: createWebHistory(import.meta.env.BASE_URL),
  routes: [
    {
      path: '/pokemon',
      name: 'pokemon',
      component: Pokemon
    },
    {
      path: '/Inici',
      name: 'Inici',
      component: Inici
    },
  ],
})

2 usages
export default router
```

views

- ▼ HomeView.vue
- ▼ IniciView.vue
- ▼ PokemonView.vue
- ▼ App.vue
- JS main.js

IniciView.vue

```
<template>
  <div class="bg-gray-100">

    <!-- Encabezado -->
    <header>
      <div class="theme_container">
        <div class="dropdown mb-72">
          <div tabindex="0" role="button" class="btn m-1">
            Theme
            <svg width="12px" height="12px" class="h-2 w-2 fill-current opacity-60 inline-block" xmlns="http://www.w3.org/2000/svg">
            </div>
          <ul tabindex="0" class="dropdown-content z-[1] p-2 shadow-2xl bg-base-300 rounded-box w-52">
            <li><input type="radio" name="theme-dropdown" class="theme-controller btn btn-sm btn-block btn-active:bg-base-100"/>
            <li><input type="radio" name="theme-dropdown" class="theme-controller btn btn-sm btn-block btn-active:bg-base-100"/>
            <li><input type="radio" name="theme-dropdown" class="theme-controller btn btn-sm btn-block btn-active:bg-base-100"/>
            <li><input type="radio" name="theme-dropdown" class="theme-controller btn btn-sm btn-block btn-active:bg-base-100"/>
            <li><input type="radio" name="theme-dropdown" class="theme-controller btn btn-sm btn-block btn-active:bg-base-100"/>
          </ul>
        </div>
      </div>
    </header>
    <body>
      <section>

        <!-- Hero Section -->
        <div class="hero min-h-screen bg-base-200">
          <div class="hero-content text-center">
            <div class="max-w-md">
              <p class="p-format">Benvingut a la pagina on podras buscar informació sobre els Pokemons</p>
            </div>
          </div>
        </div>
      </section>
    </body>
  </div>
</template>
```

```
<div class="hero min-h-screen bg-base-200">
  <div class="hero-content text-center">
    <div class="max-w-md">
      <p class="p-format">REGIONS</p>
      <ul class="timeline timeline-vertical">
        <li>
          <div class="timeline-start timeline-box">Kanto</div>
          <hr/>
        </li>
        <li>
          <hr/>
          <div class="timeline-end timeline-box">Johto</div>
          <hr/>
        </li>
        <li>
          <hr/>
          <div class="timeline-start timeline-box">Hoenn</div>
          <hr/>
        </li>
        <li>
          <hr/>
          <div class="timeline-end timeline-box">Sinnoh</div>
          <hr/>
        </li>
        <li>
          <hr/>
          <div class="timeline-start timeline-box">Teselia</div>
          <hr/>
        </li>
        <li>
          <hr/>
          <div class="timeline-end timeline-box">Kalos</div>
          <hr/>
        </li>
        <li>
          <hr/>
          <div class="timeline-start timeline-box">Alola</div>
          <hr/>
        </li>
      </ul>
    </div>
  </div>
</div>
```

```

</li>
  <hr/>
  <div class="timeline-end timeline-box">Galar</div>
  <hr/>
</li>
<li>
  <hr/>
  <div class="timeline-start timeline-box">Paldea</div>
</li>
</ul>
</div>
</div>
</div>
<div class="hero min-h-screen bg-base-200">
  <div class="hero-content text-center">
    <div class="max-w-md">
      <div class="chat chat-start">
        <div class="chat-header">
          Kenobi
        </div>
        <div class="chat-bubble">Com faig per a buscar informació sobre els pokemons?</div>
        <div class="chat-footer opacity-50">
        </div>
      </div>
      <div class="chat chat-end">
        <div class="chat-header">
          Windu
        </div>
        <div class="chat-bubble">Has d'anar a la pàgina pokemon, introduir el nom del pokemon que vols buscar i pulsar el boto</div>
      </div>
    </div>
  </div>
</div>
</div>

```

```

<div class="hero min-h-screen bg-base-200">
  <div class="hero-content text-center">
    <div class="rating">
      <input type="radio" name="rating-2" class="mask mask-star-2" checked/>
      <input type="radio" name="rating-2" class="mask mask-star-2"/>
      <input type="radio" name="rating-2" class="mask mask-star-2"/>
      <input type="radio" name="rating-2" class="mask mask-star-2"/>
      <input type="radio" name="rating-2" class="mask mask-star-2"/>
    </div>
  </div>
</div>
</section>
</body>
<!-- Pie de pàgina -->
<footer>
  <div class="container mx-auto text-center">
    <p>© 2024 Mi Sitio Web. Tots els drets reservats.</p>
  </div>
</footer>

</div>
</template>

```



```

<script>

2 usages
export default {
  name: 'IniciView',
  mounted() {
    const themeDropdown = document.querySelector(selectors: '.dropdown-content');

    themeDropdown.addEventListener(type: 'change', listener: function(event) {
      const selectedTheme = event.target.value;
      document.body.className = ''; // Elimina todas las clases del body
      document.body.classList.add('theme-' + selectedTheme); // Agrega la clase del tema seleccionado al body
    });
  }
}

</script>

<style>
.theme_container {
  text-align: right;
  margin-bottom: 200px;
}

.p-format {
  text-align: center;
  font-size: x-large;
  font-weight: bold;
}

</style>

```

PokemonView.061.vue

```

<template>
<div class="flex items-center justify-center min-h-screen bg-gray-100">
  <div class="w-full max-w-md p-6 bg-white rounded-lg shadow-md">
    <input v-model="pokemonName" type="text" class="input mb-4" placeholder="Ingrese el nombre del Pokémon">
    <button @click="searchPokemon" class="btn-primary w-full">Buscar</button>

    <div v-if="pokemon" class="mt-6">
      <div class="flex items-center mb-4">
        <div>
          <div class="container">
            <div class="image-container">
              
            </div>
            <div class="text-container">
              <p class="mb-2"><strong>Altura:</strong> {{ pokemon.height }}</p>
              <p class="mb-2"><strong>Peso:</strong> {{ pokemon.weight }}</p>
              <p><strong>Tipo(s):</strong> {{ pokemon.types.join(', ') }}</p>
            </div>
          </div>
        </div>
      </div>
      <div class="border-t pt-4">
        <h2 class="text-xl font-semibold mb-2"><strong>Habilidades:</strong></h2>
        <table class="w-full" style="width: 100%;">
          <thead style="background-color: #f2f2f2;">
            <tr>
              <th class="px-4 py-2" style="width: 50%; text-align: left;">Nombre</th>
              <th class="px-4 py-2" style="width: 50%; text-align: left;">Descripción</th>
            </tr>
          </thead>
          <tbody>
            <tr v-for="ability in pokemon.abilities" :key="ability.name">
              <td class="px-4 py-2" style="width: 50%; vertical-align: top;">{{ ability.name }}</td>
              <td class="px-4 py-2" style="width: 50%; vertical-align: top;">{{ ability.description }}</td>
            </tr>
          </tbody>
        </table>
      </div>
    </div>
  </div>
</div>

```

```

    </div>
  </div>
</template>

<script>
import axios from 'axios';

2 usages
export default {
  data() {
    return {
      pokemonName: '',
      pokemon: null
    };
  },
  methods: {
    async searchPokemon() {
      try {
        const response = await axios.get(url: 'https://pokeapi.co/api/v2/pokemon/${this.pokemonName.toLowerCase()}');
        const abilities = response.data.abilities.map(async ability => {
          const abilityResponse = await axios.get(ability.ability.url);
          return {
            name: ability.ability.name,
            description: abilityResponse.data.effect_entries.find(entry => entry.language.name === 'en').effect
          };
        });
        this.pokemon = {
          name: response.data.name,
          height: response.data.height,
          weight: response.data.weight,
          types: response.data.types.map(type => type.type.name),
          abilities: await Promise.all(abilities),
          imageUrl: response.data.sprites.front_default
        };
      } catch (error) {
        console.error('Error fetching Pokémon:', error);
      }
    }
  }
};

```

```

</script>

<style>
.input {
  width: 100%;
  padding: 0.5rem;
  border: 1px solid #cbd5e0;
  border-radius: 0.375rem;
}

.btn-primary {
  display: block;
  width: 100%;
  padding: 0.75rem 1rem;
  color: rgb(255, 255, 255);
  background-color: #ff2c00;
  border: 5px solid transparent;
  border-color: black;
  border-radius: 0.375rem;
  transition: background-color 0.15s ease-in-out;
}

.btn-primary:hover {
  background-color: #ff2c00;
}

.container {
  display: flex;
  align-items: center; /* Para alinear verticalmente */
}

.image-container {
  margin-right: 20px; /* Espacio entre la imagen y el texto */
}

.text-container {
  flex: 1; /* El texto ocupará todo el espacio restante */
}

</style>

```

App.vue

```

<template>
  <header>
    <div class="logo-wrapper">
      
    </div>

    <nav class="nav-wrapper">
      <RouterLink to="/Inici" class="nav-link">Inici</RouterLink>
      <RouterLink to="/pokemon" class="nav-link">Pokemon</RouterLink>
    </nav>
  </header>
  <RouterView />
</template>

```

```
<style scoped>
header {
  line-height: 1.5;
  max-height: 100vh;
}

.logo-wrapper {
  text-align: center;
  margin-bottom: 2rem;
}

.logo {
  display: inline-block;
}

nav {
  width: 100%;
  font-size: 12px;
  text-align: center;
}

.nav-link {
  display: inline-block;
  padding: 0 1rem;
  border-left: 1px solid var(--color-border);
  color: var(--color-text);
  text-decoration: none;
  font-size: 75px;
}

.nav-link:first-of-type {
  border: 0;
}

@media (min-width: 1024px) {
  .nav-wrapper {
    margin-top: 2rem;
  }
}
</style>
```

```
<script setup>
</script>
```

main.js

```
import './assets/main.css'

import { createApp } from 'vue'
import { createPinia } from 'pinia'

import App from './App.vue'

import 'tailwindcss/tailwind.css'
import 'daisyui/dist/full.css'

import router from './router'

const app : App<Element> = createApp(App)

app.use(createPinia())
app.use(router)

app.mount( rootContainer: '#app')
```

Js tailwind.config.js

```
/** @type {import('tailwindcss').Config} */
module.exports = {
  content: [
    './index.html',
    './src/**/*.vue',
    './src/**/*.js',
    './src/**/*.ts',
    './src/**/*.jsx',
    './src/**/*.tsx',
  ],
  theme: {
    extend: {},
  },
  plugins: [
    require('daisyui'),
  ],
}
```



Inici | Pokemon

Benvingut a la pagina on podras buscar informació sobre els Pokemons

REGIONS

Kanto

Johto

Hoenn

Sinnoh

Teselia

Kalos

Alola

Galar

Paldea

Kenobi

Com faig per a buscar informacio sobre els pokemons?

Windu

Has d'anar a la pagina pokemon, introduir el nom del pokemon que vols buscar i pulsar el boto



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Theme ▾

Default

Retro

Cyberpunk

Valentine

Cupcake

Benvingut a la pagina on podras buscar informació sobre els Pokemons

REGIONS

Kanto

Johto

Hoenn

Sinnoh

Teselia

Kalos

Alola

Galar

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Kenobi

Com faig per a buscar informacio sobre els pokemons?

Windu

Has d'anar a la pagina pokemon, introduir el nom del pokemon que vols buscar i



Inici Pokemon

Ingrese el nombre del Pokémon

Buscar



Inici Pokemon

Honchkrow

Buscar



Altura: 9

Peso: 273

Tipo(s): dark, flying

Habilidades:

Nombre	Descripción
insomnia	This Pokémon cannot be asleep. This causes rest to fail altogether. If a Pokémon is asleep and acquires this ability, it will immediately wake up; this includes when regaining a lost ability upon leaving battle. This ability functions identically to vital spirit in battle.
super-luck	This Pokémon's moves have critical hit rates one stage higher than normal.
moxie	This Pokémon's Attack rises one stage upon knocking out another Pokémon, even a friendly Pokémon. This ability does not take effect when the Pokémon indirectly causes another Pokémon to faint, e.g. through poison or spikes. If this Pokémon knocks out a Pokémon with mummy, the former's ability will change without taking effect.