

Copilot

To use GrapeJS in a Next.js project, follow these steps:

1. **Set Up Your Next.js Project:** If you haven't already, create a new Next.js project:

```
npx create-next-app@latest my-grapejs-app
cd my-grapejs-app
```

2. **Install GrapeJS:** Add GrapeJS to your project:

```
npm install grapesjs
```

3. **Create a GrapeJS Component:** Create a new component for GrapeJS. For example, create a file named `GrapeEditor.js` in the `components` directory:

```
// components/GrapeEditor.js
import { useEffect, useRef } from 'react';
import grapesjs from 'grapesjs';
import 'grapesjs/dist/css/grapes.min.css';

const GrapeEditor = () => {
  const editorRef = useRef(null);

  useEffect(() => {
    if (!editorRef.current) {
      editorRef.current = grapesjs.init({
        container: '#gjs',
        fromElement: true,
        height: '100vh',
        width: 'auto',
        storageManager: false,
        plugins: [],
        pluginsOpts: {},
      });
    }
  }, []);

  return <div id="gjs"></div>;
};

export default GrapeEditor;
```

4. **Use the Component in a Page:** Import and use the `GrapeEditor` component in one of your pages, such as `pages/index.js`:

```
// pages/index.js
import Head from 'next/head';
import GrapeEditor from '../components/GrapeEditor';

export default function Home() {
  return (
    <div>
      <Head>
        <title>GrapeJS with Next.js</title>
        <meta name="description" content="Integrating GrapeJS with Next.js" />
        <link rel="icon" href="/favicon.ico" />
      </Head>
      <main>
        <GrapeEditor />
      </main>
    </div>
  );
}
```

5. **Run Your Project:** Start your development server:

```
npm run dev
```

Now, you should see the GrapeJS editor when you navigate to your Next.js app in the browser. This setup allows you to integrate GrapeJS into your Next.js project seamlessly.

If you have any specific requirements or run into issues, feel free to ask!