Clerk and Next.js Example

This example shows how to use [Clerk](#) with Next.js. The example features adding sign up, sign in, profile management, and an authenticated API route to your Next.js application.

Demo

A hosted demo of this example is available at [clerk-nextjs-example.vercel.app](#)

Deploy your own

Deploy the example using [Vercel](#):

[▲ Deploy]

How to use

Execute `create-next-app` with [npm](#) or [Yarn](#) to bootstrap the example:

```
npx create-next-app --example with-clerk with-clerk-app
# or
yarn create next-app --example with-clerk with-clerk-app
# or
pnpm create next-app -- --example with-clerk with-clerk-app
```

To run the example locally you need to:

1. Sign up at [Clerk.dev](#).
2. Go to [Clerk's dashboard](#) and create an application.
3. Set the required Clerk environment variables from your Clerk project as shown at [the example env file](#).
4. `yarn` to install the required dependencies.
5. `yarn dev` to launch the development server.

Learn More

To learn more about Clerk.dev and Next.js, take a look at the following resources:

- [Quick start](#)
- [Clerk.dev Documentation](#) - learn about Clerk.dev features and API.
- [Next.js Documentation](#) - learn about Next.js features and API.