△ Nuxt ▽

nuxi dev

```
npx nuxi dev [rootDir] [--dotenv] [--log-level] [--clipboard] [--open, -o] [--no-clear] [--port, -
```

The `dev` command starts a development server with hot module replacement at http://localhost:3000

Option	Default	Description
rootDir	.	The root directory of the application to serve.
--dotenv	.	Point to another `.env` file to load, **relative** to the root directory.
--clipboard	false	Copy URL to clipboard.
--open, -o	false	Open URL in browser.
--no-clear	false	Does not clear the console after startup.
--port, -p	3000	Port to listen.
--host, -h	localhost	Hostname of the server.
--https	false	Listen with `https` protocol with a self-signed certificate by default.
--ssl-cert	null	Specify a certificate for https.
--ssl-key	null	Specify the key for the https certificate.

The port and host can also be set via NUXT_PORT, PORT, NUXT_HOST or HOST environment variables.

Additionally to the above options, `nuxi` can pass options through to `listhen`, e.g. `--no-qr` to turn off the dev server QR code. You can find the list of `listhen` options in the unjs/listhen docs.

This command sets `process.env.NODE_ENV` to `development`.

> If you are using a self-signed certificate in development, you will need to set `NODE_TLS_REJECT_UNAUTHORIZED=0` in your environment.

Edit on Github

© 2016-2023 Nuxt – MIT License

Enterprise   Design Kit   NuxtLabs

Nuxt Studio