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nextjs-boilerplate1

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About

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Code

erck9217

Actualización de datos en la p...

✓

91794b3 · 2 months ago

7 Commits

app	Actualización de...	2 months ago
public	Agregadas secci...	2 months ago
.gitignore	Primer commit: ...	2 months ago
README....	Primer commit: ...	2 months ago
eslint.con...	Primer commit: ...	2 months ago
next.conf...	Primer commit: ...	2 months ago
package-l...	Actualización de...	2 months ago
package.j...	Actualización de...	2 months ago
postcss.c...	Primer commit: ...	2 months ago
tailwind.c...	Primer commit: ...	2 months ago
tsconfig.j...	Primer commit: ...	2 months ago

README

This is a [Next.js](#) project bootstrapped with [create-next-app](#).

Getting Started

First, run the development server:

nextjs-boilerplate1-tan-theta.vercel.app

- Readme
- Activity
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Releases

No releases published

Create a new release

Packages

No packages published

Publish your first package

Deployments 7

- Production 2 months ago
- + 6 deployments

Languages

- TypeScript 89.6%
- JavaScript 6.3%
- CSS 4.1%

Suggested workflows

Based on your tech stack

Grunt

Configure

```
npm run dev
# or
yarn dev
# or
pnpm dev
# or
bun dev
```



Open <http://localhost:3000> with your browser to see the result.

You can start editing the page by modifying `app/page.tsx`. The page auto-updates as you edit the file.

This project uses [next/font](#) to automatically optimize and load [Geist](#), a new font family for Vercel.

Learn More

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

- [Next.js Documentation](#) - learn about Next.js features and API.
- [Learn Next.js](#) - an interactive Next.js tutorial.

You can check out [the Next.js GitHub repository](#) - your feedback and contributions are welcome!

Deploy on Vercel

The easiest way to deploy your Next.js app is to use the [Vercel Platform](#) from the creators of Next.js.

Check out our [Next.js deployment documentation](#) for more details.

Build a NodeJS project with npm and grunt.



Gulp

[Configure](#)

Build a NodeJS project with npm and gulp.



Webpack

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