

1 /Users/chimeruzee/Desktop/Meruz/nis-cadastral/README.md

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1 This is a [Next.js](https://nextjs.org) project bootstrapped with [create-next-app](https://nextjs.org/docs/app/api-reference/cli/create-next-app).
2
3 ## Getting Started
4
5 First, run the development server:
6
7 ```bash
8 npm run dev
9 # or
10 yarn dev
11 # or
12 pnpm dev
13 # or
14 bun dev
15 ```
16
17 Open [http://localhost:3000](http://localhost:3000) with your browser to see the result.
18
19 You can start editing the page by modifying app/page.tsx. The page auto-updates as you edit the file.
20
21 This project uses [next/font](https://nextjs.org/docs/app/building-your-application/optimizing/fonts) to automatically optimize and load [Geist](https://vercel.com/font), a new font family for Vercel.
22
23 ## Learn More
24
25 To learn more about Next.js, take a look at the following resources:
26
27 - [Next.js Documentation](https://nextjs.org/docs) - learn about Next.js features and API.
28 - [Learn Next.js](https://nextjs.org/learn) - an interactive Next.js tutorial.
29
30 You can check out [the Next.js GitHub repository](https://github.com/vercel/next.js) - your feedback and contributions are welcome!
31
32 ## Deploy on Vercel
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34 The easiest way to deploy your Next.js app is to use the [Vercel Platform](https://vercel.com/new?utm_medium=default-template&filter=next.js&utm_source=create-next-app&utm_campaign=create-next-app-readme) from the creators of Next.js.
35
36 Check out our [Next.js deployment documentation](https://nextjs.org/docs/app/building-your-application/deploying) for more details.
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