

Open RESIST Application

Open the following link to open the application using Vercel:

<https://deco-3500updated-main.vercel.app/>

This is a Next.js project bootstrapped with `create-next-app`.

Getting Started

To start the development server, type one of the following commands in your terminal:

```
npm run dev
```

```
# or
```

```
yarn dev
```

```
# or
```

```
pnpm dev
```

```
# or
```

```
bun dev
```

Open <http://localhost:3000> in 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.

Font Optimization

This project uses `next/font` to automatically optimize and load **Geist**, a new font family for

Vercel.

Deployment on Vercel

To deploy your Next.js project to Vercel, follow these steps:

1. If you don't already have a Vercel account, sign up for Vercel and install the Vercel CLI:

```
npm i -g vercel
```

- 2.

3. Once the CLI is installed, log in to your Vercel account: `vercel login`

4. Navigate to your project directory and run the following command to deploy: `vercel`

5. Follow the prompts in your terminal to set up and deploy your project. Vercel will automatically detect the Next.js framework and apply the optimal settings.

6. After deployment, you will get a live URL where you can access your application.
