

Today

Next.js Metadata and Icons

Yesterday

AWD Cars 2024 List

Previous 7 Days


Gardner's Multiple Intelligences The

Psychology Q&A: Brief Answers

Mitsubishi Mirage: Best & Worst


Find Winner of Game

Fix Next.js conflicting routes

Static vs Dynamic Routes 

PHP LMS Building Assistance

Notion Overview

 Upgrade plan

Get GPT-4, DALL-E, and more


 Aadarsh Nagrath

```
├─ contact.js      // Represents the route '/contact'
└─ nested/
    └─ page.js      // Represents the route '/nested/page'
```

- Static routes are suitable for pages with fixed content that doesn't change based on user input or other external factors.

2. **Dynamic Routes:**

- Dynamic routes are used for pages where the content depends on parameters or variables provided in the URL. These parameters are specified using square brackets `[]` in the filename.
- The dynamic parameter is accessible in the page component, allowing you to fetch data based on the provided parameter.
- For example:

less Copy code

```
pages/
├─ users/
|   └─ [id].js      // Represents the dynamic route '/users/[id]'
├─ posts/
|   └─ [slug].js    // Represents the dynamic route '/posts/[slug]'
└─ products/
    └─ [category]/
        └─ [product].js // Represents the nested dynamic route '/p
```

- In the above examples, `[id]`, `[slug]`, `[category]`, and `[product]` are dynamic parameters that can take different values in the URL.

Dynamic routes allow you to create pages that can display different content based on the parameters provided in the URL. This is particularly useful for scenarios where you want to display information about a specific user, post, or product. The dynamic nature of these routes enables more flexibility in building dynamic and data-driven web applications.



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