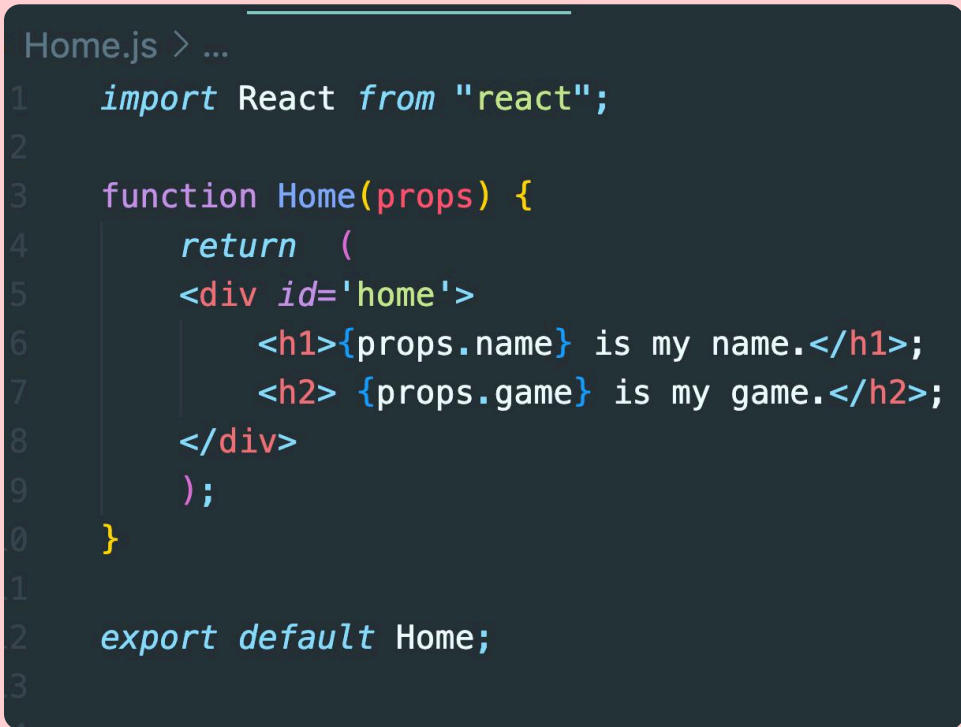


Date: May 10th, 2025

HTTP METHODS

Four HTTP methods every developer should know



Date: May 10th, 2025

REACT PROPS

Four HTTP methods every developer should know



Date: May 10th, 2025

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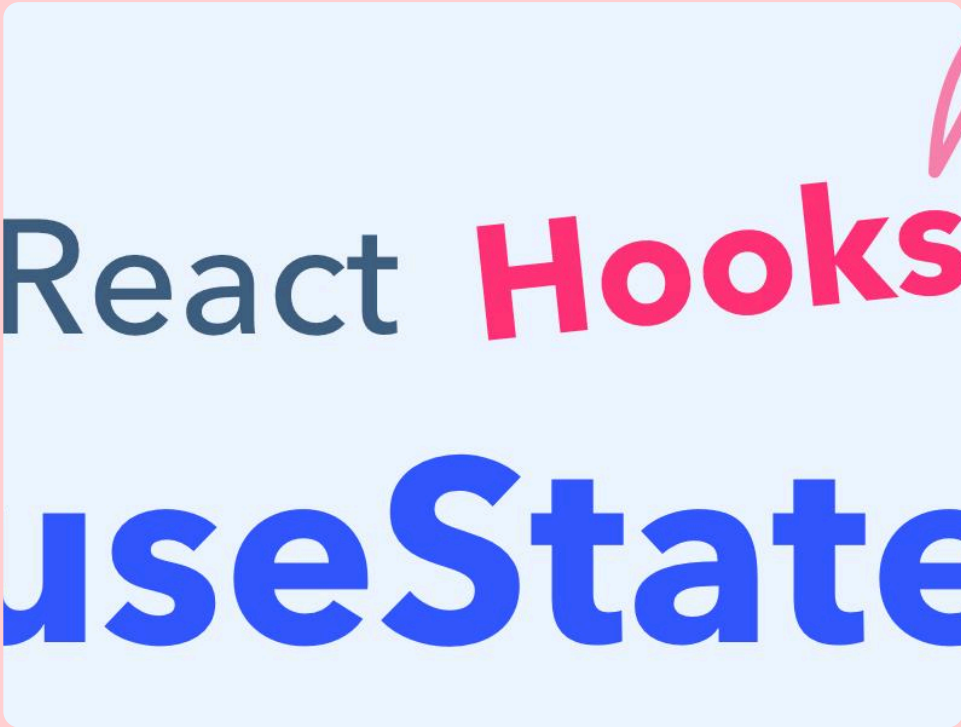
Four HTTP methods every developer should know



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Connecting Express to PostgreSQL

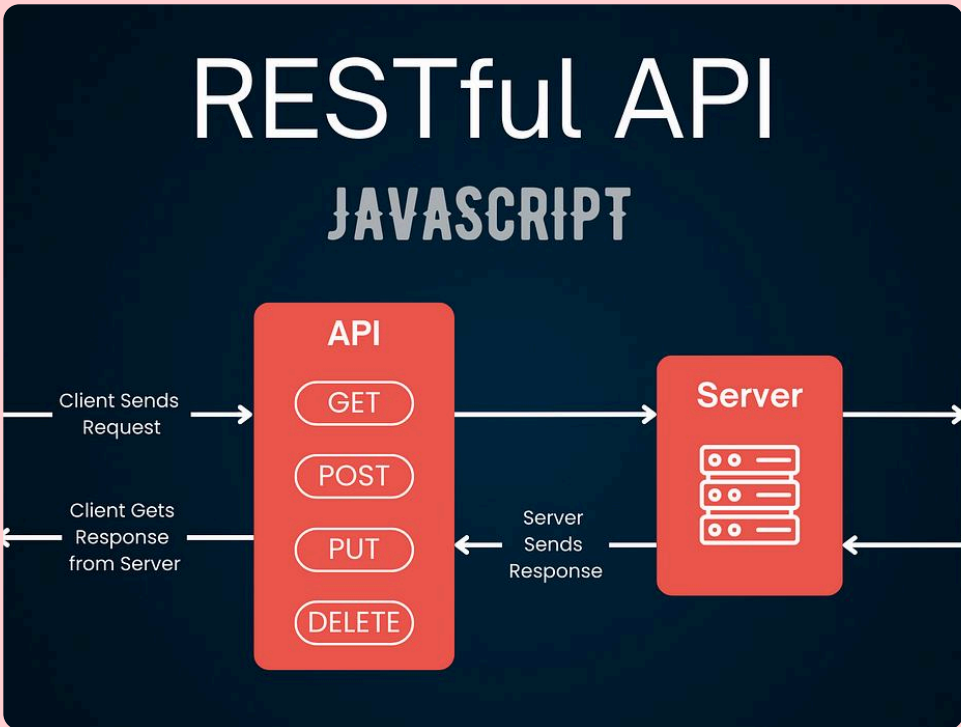
Four HTTP methods every developer should know



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REACT HOOKS: USE STATE

Four HTTP methods every developer should know



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Building REST APIs with Express

Four HTTP methods every developer should know



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HTTP METHODS

Four HTTP methods every developer should know

Whether you're building REST APIs or fetching data in a frontend app, understanding HTTP methods is essential. Here are the four fundamental HTTP methods every developer should know and when to use them.

1. GET — Retrieve Data

The GET method is used to fetch data from a server. It's safe, meaning it doesn't modify any data, and can be cached or bookmarked.

Use GET when:

- Fetching posts from a blog
- Getting user profile info
- Viewing a product catalog

Example:

```
fetch('/api/posts').then(res => res.json()).then(data => console.log(data));
```

2. POST — Send New Data

The POST method is used to send new data to the server — commonly used for creating resources.

Use POST when:

- Submitting a form
- Adding a comment
- Creating a new user account

Example:

```
fetch('/api/posts', { method: 'POST', headers: { 'Content-Type': 'application/json' }, body: JSON.stringify({ title: 'Hello World', content: 'First post!' }) });
```

3. PUT — Update Existing Data

The PUT method is used to update an existing resource. It usually requires sending the entire updated object.

Use PUT when:

- Replacing an entire blog post
- Overwriting profile settings

Example:

```
fetch('/api/posts/1', { method: 'PUT', headers: { 'Content-Type': 'application/json' }, body: JSON.stringify({ title: 'Updated Title', content: 'New content here.' }) });
```

4. DELETE — Remove Data

The DELETE method removes a resource from the server.

Use DELETE when:

- Deleting a comment
- Removing a user
- Unpublishing a blog post

Example:

```
fetch('/api/posts/1', { method: 'DELETE' });
```



JAQUAVIA

SOFTWARE ENGINEER



I'm a full-stack developer who loves building things that work and look good. Here, I break down front-end and back-end concepts in a way that's fun, real, and actually makes sense



NEW BLOG POST

Title

Description

Content

SEND

CODEHER

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