

# Code Examples

Inline code: `const example = 'Hello World!';`

```
// Block code
function greet(name) {
  return 'Hello, ' + name + '!';
}
greet('John');
```

## Example Markdown

This is a simple example of using react-markdown with remark-gfm.

- List item 1
- List item 2

Name	Age
John	25
Alice	30

## Data Representation

Name	Age	Status
John	25	Active
Alice	30	Inactive

- ☒ Learn React
- ☐ Build a project
- ☐ Deploy to production

## Java Code Example

```
public class HelloWorld {
  public static void main(String[] args) {
    System.out.println("Hello, World!");
  }
}
```

This is a *simple* example of using react-markdown with remark-gfm.

- List item 1
- List item 2

```
console.log('Hello, React!');
```

## Features

Feature	Status
Tables	✔ <input type="checkbox"/>
Task Lists	✔ <input type="checkbox"/>
Strikethrough	✔ <input type="checkbox"/>

## Styling Text

~~Strikethrough~~ and **bold text** and *italic text*.

Combination of **bold** and *italic* text.

## Ordered List

- Item 1
- Item 2

3. Item 3

## Unordered List

- Bullet 1
- Bullet 2
- Bullet 3

## HTML Content Example

This is some HTML content:

```
<div style="color: red;">
  <p>This is a paragraph with <strong>strong</strong> and <em>emphasized</em> text.</p>
  <ul>
    <li>Item 1</li>
    <li>Item 2</li>
    <li>Item 3</li>
  </ul>
</div>
```

## ## Bash Syntax Highlighting Example

This is some Bash code:

```
#!/bin/bash

echo "Hello, World!"

for i in {1..5}
do
  echo "Count: $i"
done
```

## Links and Images

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