

Catppuccin Marp Theme Demo

Soothing pastel themes for your presentations

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Theme Selection

To use a different theme, uncomment the corresponding line in the YAML frontmatter:

```
---  
marp: true  
theme: catppuccin-mocha      # Darker theme 🍄  
# theme: catppuccin-latte    # Light theme 🌻  
# theme: catppuccin-frappe   # Medium dark theme 🌿  
# theme: catppuccin-macchiato # Dark theme 🌸  
---
```

Typography & Formatting

We support standard Markdown formatting with Catppuccin colors.

- **Bold Text** for emphasis
- *Italic Text* for subtlety
- ~~Strikethrough~~ for deprecated items
- `Inline Code` for technical terms
- [Links](#) differentiate clearly from text

Lists & Tasks

Perfect for outlining your points.

1. Ordered List Item 1

2. Ordered List Item 2

- Unordered Sub-item (Overlay0)
- Another Sub-item
 - a. Deeply nested item

3. Task Lists:

- [x] Completed task (Green check)
- [] Pending task

Tables

Clean tables with distinct headers and borders.

Feature	Support	Status
Colors	✓	Full Palette
Syntax	✓	Highlight.js
Fonts	✗	User defined
Layout	✗	Standard Marp

Syntax Highlighting: JavaScript

```
/**
 * Greets the user with a Catppuccin flavor.
 * @param {string} flavor - The flavor name
 */
const flavor = "Mocha";
const contrast = 100;

function greet(name) {
  // This is a comment showing Overlay0 color
  if (contrast > 90) {
    console.log(`Hello, ${name}! Enjoy standard ${flavor}.`);
  }
  return true;
}
```

Syntax Highlighting: Rust

Testing types, numbers, and operators.

```
// Rust Example
struct Theme {
    name: String,
    dark: bool,
}

fn main() {
    let mocha = Theme {
        name: String::from("Mocha"),
        dark: true,
    };

    let opacity: f32 = 0.95;
    println!("Loading {}... Opacity: {}", mocha.name, opacity);
}
```

Math (KaTeX)

Mathematical equations should blend seamlessly with the text color.

Euler's Identity:

$$e^{i\pi} + 1 = 0$$

Gaussian Integral:

$$\int_{-\infty}^{\infty} e^{-x^2} dx = \sqrt{\pi}$$

Blockquotes

"Catppuccin is a community-driven pastel theme that aims to be the middle ground between high and low contrast themes."

— The Catppuccin Team

Thank You! 

Resources:

- [GitHub Repository](#)
- [Official Website](#)

Made with  by the Catppuccin community