

Marp Presentation Guide

A comprehensive template for creating beautiful slides

Profile

Asuma Yamada

Sample Inc.

GitHub: @posaune0423

X: @0xasuma

- 📅 2024 - Present 🌐 **PixeLAW**
 - Autonomous World on Starknet
- 📅 2023 -2024 💎 **Unikura**
 - RWA NFT Marketplace
- 📅 2021 - 2023 👁️ **VWBL Protocol**
 - Decentralized Access Control Protocol



Table of Contents

1. Overview
2. Layout Examples
3. Code Examples

Overview

What is Marp?

Markdown Presentation Ecosystem that allows you to create beautiful slides using:

- Simple Markdown syntax
- Custom CSS themes
- HTML and CSS integration
- Various layout options



Layout Examples

Multi-column Layout

Column 1

- Basic Markdown
- Simple lists
- Code blocks

Column 2

- Images
- Tables
- Quotes

Column 3

- Custom CSS
- Themes
- Directives

Code Examples

Syntax Highlighting

Multiple Languages

Marp supports various programming languages:

- JavaScript/TypeScript
- Python
- CSS
- You can add more languages by customizing the engine

```
// Solidity
contract Diamond {
    bytes32 constant DIAMOND_STORAGE_POSITION =
        keccak256("diamond.storage");

    struct DiamondStorage {
        mapping(bytes4 => address) facets;
    }

    function diamondStorage() internal pure
    returns (DiamondStorage storage ds) {
        bytes32 position = DIAMOND_STORAGE_POSITION;
        assembly {
            ds.slot := position
        }
    }
}
```


Thank you!

GitHub: [@posaune0423](#)

✕: [@0xasuma](#)