

# Markdown to PDF Converter Sample

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This is a sample markdown document to demonstrate the features of the Markdown to PDF Converter.

## Text Formatting

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You can use **bold text**, *italic text*, or ***bold and italic text***. You can also use ~~strikethrough text~~.

## Headers

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### Level 3 Header

#### Level 4 Header

##### Level 5 Header

##### Level 6 Header

## Lists

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### Unordered Lists

- Item 1
- Item 2
  - Nested item 2.1
  - Nested item 2.2
- Item 3

### Ordered Lists

1. First item
2. Second item
  1. Nested item 2.1
  2. Nested item 2.2

### 3. Third item

## Task Lists

- ☒ Completed task
- ☐ Incomplete task
- ☒ Another completed task

## Code

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### Inline Code

Use the `print()` function to output text in Python.

### Code Blocks

```
def hello_world():  
    """Print a greeting message."""  
    print("Hello, world!")  
  
    # Call the function  
    hello_world()
```

```
// JavaScript example  
function calculateSum(a, b) {  
    return a + b;  
}  
  
console.log(calculateSum(5, 10)); // Outputs: 15
```

## Blockquotes

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This is a blockquote.  
  
It can span multiple lines.

## Tables

Name	Age	Occupation
John Doe	32	Software Engineer
Jane Smith	28	Data Scientist
Bob Johnson	45	Project Manager

## Links

[Visit GitHub](#)

## Images



## Horizontal Rule

## Footnotes

Here's a sentence with a footnote reference<sup>1</sup>.

## Math (if supported)

Inline math:  $E = mc^2$

Block math:

$$\frac{d}{dx} \left( \int_a^x f(u) du \right) = f(x)$$

## Table of Contents

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## Extended Syntax

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### Definition Lists

Term 1 : Definition 1

Term 2 : Definition 2a : Definition 2b

### Abbreviations

The HTML specification is maintained by the W3C.

\*[HTML]: Hyper Text Markup Language \*[W3C]: World Wide Web Consortium

## Conclusion

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This sample document demonstrates various markdown features that can be converted to PDF using our converter.

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1. This is the footnote content. ↩