

# Hello World!

## Sample code

### Python

```
def method(arg):  
    print(arg)
```

### TypeScript

```
const variable = 'world';  
console.log(`Hello ${variable}!`)
```

## Emoji 🧐

Classic markup: 😊:crush: 😭:tear: 😄 😊

Shortcuts (emoticons): 😊 😞 🧐 😊

## Tables

Option	Description
data	path to data files to supply the data that will be passed into templates.
engine	engine to be used for processing templates. Handlebars is the default.
ext	extension to be used for dest files.

Right aligned columns

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## Subscript / Superscript

- 19<sup>th</sup>
- H<sub>2</sub>O

### <ins>

Inserted text

### <mark>

Marked text

## Footnotes

Footnote 1 link<sup>[1]</sup>.

Footnote 2 link<sup>[2]</sup>.

Inline footnote<sup>[3]</sup> definition.

Duplicated footnote reference<sup>[2:1]</sup>.

## Definition lists

### Term 1

Definition 1 with lazy continuation.

### Term 2 with *inline markup*

Definition 2

```
{ some code, part of Definition 2 }
```

Third paragraph of definition 2.

*Compact style:*

### Term 1

Definition 1

### Term 2

Definition 2a

Definition 2b

## Abbreviations

This is HTML abbreviation example.

It converts "HTML", but keep intact partial entries like "xxxHTMLyyy" and so on.

- Footnote **can have markup**

and multiple paragraphs. ↵

- Footnote text. ↵ ↵

- Text of inline footnote ↵