

% MD2ALL Stunning Renders

% The md2all Team !!

Note: 1°) the .md file is strictly the same than the other theme example. the only difference is the command hereafter. 2°) The auto-numbering of markdown (sub-)headlines.

First Some code Exemples with Massilia Dark Theme

Command to Type

Command to type in Terminal:

```
md2all -dark example.md
```

Page 2

Command to type in Terminal:

```
md2all -dark example.md
```

HTML

```

1 <body>
2   <div class="box">
3     <div class="morpion">
4       <div class="case">X</div>
5       <div class="case">Y</div>
6       <div class="case">Z</div>
7       <div class="case">A</div>
8       <div class="case">B</div>
9       <div class="case">C</div>
10      <div class="case">T</div>
11      <div class="case">U</div>
12      <div class="case">V</div>
13    </div>
14  </div>
15 </body>

```

```

1 <!DOCTYPE html>
2 <html lang="fr">
3 <head>
4   <meta charset="UTF-8">
5   <meta name="viewport" content="width=device-width, initial-scale=1.0">
6   <meta http-equiv="X-UA-Compatible" content="ie=edge">
7   <title>Document</title>
8 </head>
9 <body>
10
11 </body>
12 </html>

```

CSS{.pagebreakbefore}

```

1 @import url(https://fonts.googleapis.com/css?family=Questrial);
2 body, p, #visible, .warning, {
3   font-family: Questrial, Andika, "Amerigo BT", Century, "Bookman URW", "Bitstre
4   line-height: 1.5rem;
5 }
6
7 .toc-title {
8   color:red;
9 }
10
11 p, ul {
12   text-align: justify;
13   margin : 0.1rem 0 0 0;
14 }

```

Javascript

```
1 | var codeClasses = [];  
2 |   var codesList = document.querySelectorAll('code.sourceCode');  
3 |   for (var i = 0; i < codesList.length; i++) {  
4 |       codeClasses.push(codesList[i].classList[1]);  
5 |       codesList[i].classList.add("language-"+codeClasses[i]);  
6 |   }
```

PHP

```
1 | <?php  
2 | echo "Hello World!";  
3 | ?>
```

Python

```
1 | #!/usr/bin/env python  
2 |  
3 | """  
4 | This Script does strictly nothing!  
5 | """  
6 |  
7 | import os  
8 |  
9 | i=0  
10 | name = "me"  
11 | list = [1,2,3]  
12 |  
13 | for i in range(100):  
14 |     if i%2==0:  
15 |         print("Pair!")  
16 |  
17 | while i<10:  
18 |     i += 1  
19 |  
20 | def maFonction(x):  
21 |     print("Hello",x)  
22 |  
23 | if __name__ == "__main__":  
24 |     maFonction(" you!")
```

LateX{.pagebreakbefore}

Hey! This is how to insert LaTeX code in your .md File, as a math inline formula $\sqrt{4} = 2$, so this line goes on after the other inline formula i^2 , or, as a block code:

$$i_0 = 1; i_1 = 2$$

That's it!

Matplotlib

A Matplotlib rendered Image, with Matplotlib syntax

```
import matplotlib.pyplot as plt

plt.figure()
plt.plot([0,1,2,3,4], [1,2,3,4,5])
plt.title('This is an example figure')
```

Graphviz{.pagebreakbefore}

A Graphviz rendered Image, with the .dot syntax

```

digraph G {

    bgcolor="#ffffff00"

    subgraph cluster_0 {
        style="filled, rounded";
        color="#E6EAF2"
        node [style=filled,color=white];
        a0 -> a1 -> a2 -> a3;
        a3 -> a1 [label = " -10" color=red fontcolor=red];
        label = "System A";
    }

    subgraph cluster_1 {
        node [style=filled color="#E6EAF2"];
        b0 -> b1 -> b2 -> b3;
        b0 -> b2 [label = " +12" color=green fontcolor=green];
        label = "System B";
        style="dashed, rounded"
        color=blue
    }

    start -> a0;
    start -> b0;
    a1 -> b3;
    a3 -> end;
    b3 -> end;

    start [label="load" shape=folder];
    end [label="store" shape=box3d];
}

```

PlantUML

A plantUML rendered image :

```

@startuml
actor client
node app
database db

db -> app
app -> client
@enduml

```

Multi-Columns{.pagebreakbefore}

First Normal Paragraph

\

Second Normal Paragraph

::: cols

::: col12

Column 1, Normal Paragraph. Column 1, Normal Paragraph. Column 1, Normal Paragraph
:::

::: col22

Column 2, Normal Paragraph. Column 2, Normal Paragraph. Column 2, Normal Paragraph
:::

:::

Middle Paragraph. Middle Paragraph.
Middle Paragraph. Middle Paragraph.
Middle Paragraph. Middle Paragraph.
Middle Paragraph. Middle Paragraph.

::: cols

::: col13

Column 1, Normal Paragraph. Column 1, Normal Paragraph. Column 1, Normal Paragraph
:::

::: col23

Column 2, Normal Paragraph. Column 2, Normal Paragraph. Column 2, Normal Paragraph
:::

::: col33


Column 3, Normal Paragraph. Column 3, Normal Paragraph. Column 3, Normal Paragraph
:::


:::


Last Normal Paragraph. Last Normal Paragraph. Last Normal Paragraph.


Last Normal Paragraph. Last Normal Paragraph. Last Normal Paragraph.


Images

Caption 0: Original Size

Caption 1: 40% width
{width="40%"}

Caption 2: Fixed width=300px and height=200px with style attribute
{style="width:300px;height:200px;"}

Caption 3, with .noimgbox and width 20%
{.noimgbox width="20%"}

Caption 4, with custom class and attribute (cf html)
{.myClass myAttribute="myValue" width="40%"}