

# Wave Theme

Custom theme "wave" for the marp presentation framework

## Basic bullet point slide

- irmod tempor invidunt
- ut labore et dolore magna aliquyam erat
- sed diam voluptua. At vero eos et accusam
- et justo duo dolores et ea rebum

## Basic bullet point slide with image

- irmod tempor invidunt
- ut labore et dolore magna aliquyam erat
- sed diam voluptua. At vero eos et accusam



## Bullet point comparison slide

### Part 1

- Lorem ipsum
- consetetur sadipscing
- eirmod tempor

### Part 2

- Stet clita kasd gubergren
- At vero eos

<b>Text</b>	<b>Text</b>	<b>Text</b>	<b>Text</b>
Text	Text	Text	Text
Text	Text	Text	Text
Text	Text	Text	Text



*Lorem ipsum dolor sit amet, consetetur sadipscing elitr, sed diam nonumy eirmod tempor invidunt ut labore et dolore magna aliquyam erat, sed diam voluptua. At ve*

## Coding

```
class myperson:  
    def __init__(self, name, age, gender):  
        self.name = name  
        self.age = age  
  
    def GetName(self):  
        self.AskedForName = True  
        return self.name  
  
print(myperson("Mike", 20, "m").GetName())
```

# Shell

```
PS C:\repository\ pylint main.py
```

```
-----  
Your code has been rated at 10.00/10 (previous run: -2.50/10, +12.50)
```



# Large c code block

```
#include <stdio.h>

int main() {
    // get no. of terms from user
    printf("Enter the number of terms: ");
    scanf("%d", &n);

    // print 3rd to nth terms
    for (i = 3; i <= n; ++i) {
        printf("%d, ", nextTerm);
        t1 = t2;
        t2 = nextTerm;
        nextTerm = t1 + t2;
    }

    return 0;
}
```

## Big image with text

- ut labore et dolore
- sed diam voluptua
- et justo duo



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This is the footer of the presentation