Wave Theme C

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

Text	Text	Text	Text
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

Big image with text



Python Code

```
class MyPerson:
    def __init__(self, name, age, gender):
        self.name = name
        self.age = age

def getName(self):
    return self.name

mike = MyPerson("Mike", 20, "m")
print(mike.getName())
```

This is the header of the presentation

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 \le n; ++i) {
    printf("%d, ", nextTerm);
    t1 = t2;
    t2 = nextTerm;
    nextTerm = t1 + t2;
  return 0;
```