

# Title of the presentation

Subtitle of the Presentation

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# Table of Content

- 1 Basic components
  - Blocks and boxes

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# Lists

Lets try to list some items

- Here is an item[1]
- Here is an item[2]
- Here is an item

Lets try another style

- 1 Here is an item
- 2 Here is an item
- 3 Here is an item

**Example is in this color** **Emphasis is in this color**

# Blocks

## Block I

Text in the block.

## Block II

Text in the alert block.

## Block III

Text in the example block.

# Different boxes

Text in success box

# Different boxes

Text in success box

Text in alert box

# Different boxes

Text in success box

Text in alert box

Text in simple box

# Insert Algorithm

```
input  :x: float, y: float
output :r: float
1 while True do
2     r = x + y;
3     if r >= 30 then
4         "O valor de r é maior ou igual a 10.";
5         break;
6     else
7         "O valor de r = ", r;
8     end
9 end
```

## Algorithm 1: Algorithm Example



# Insert code

```
1 def main():
2     print("Hello World!")
3
4 if __name__ == '__main__':
5     main()
```

# Insert code

```
1  #include <stdio.h>
2
3  int main(){
4      printf("Hello World!");
5      return 0;
6  }
```

# Insert code

```
1 public class FirstClass {  
2     public static void main(String[] args)  
3     {  
4         System.out.println("Hello World!");  
5     }  
6 }
```

code/helloworld.java

# Insert cod

```
1 <!DOCTYPE html>
2 <html lang="en">
3 <head>
4     <meta charset="UTF-8">
5     <meta name="viewport" content="width=device-width,
6       initial-scale=1.0">
7     <title>Document</title>
8 </head>
9     <body>
10         <h1>My First HTML</h1>
11     </body>
12 </html>
```

code/index.html

## Section III - Figures

Figure: SUSTech LOGO.



# References I

- [1] Albert Einstein. “Zur Elektrodynamik bewegter Körper. (German) [On the electrodynamics of moving bodies]”. In: **Annalen der Physik** 322.10 (1905), 891–921. DOI: {<http://dx.doi.org/10.1002/andp.19053221004>}.
- [2] Universidade Federal do Ceará. **Identidade Visual da UFC**. <http://www.ufc.br/>. Online; acessado em 26 de Dezembro de 2020. 2020.

# Thanks!

## Contact:

Cnatact info