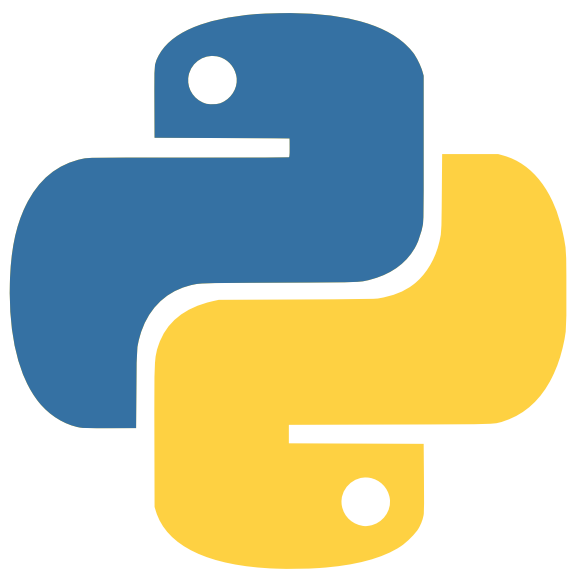


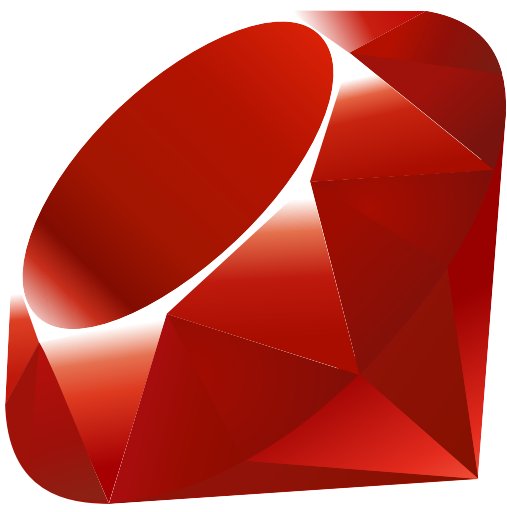
Hello-Christmas-2018



Python

You can download the File under (<https://tinyurl.com/y6vkjbnd>). It's easy to use Python IDLE. You need to execute the .py Script the Python 3 Software. You can download it under the following link (<https://www.python.org/>). To display hello christmas just type in:

```
print ("hello christmas")
```



RUBY

You can download the File under (<https://tinyurl.com/y9fqg5jy>). It's easy to use Ruby. You need to execute the .rb Script the Ruby Software. You can download it under the following link (<https://www.ruby-lang.org/en/>).

To display hello christmas just type in:

```
puts 'hello christmas'
```

JS

JavaScript

JavaScript is the language of the web. You can download the hello christmas code under (<https://tinyurl.com/y8g8q9m2>). You can embed the Code to execute in a HTML document with this code:

```
<script src="https://tinyurl.com/y8g8q9m2"></script>
```

The Javascript Code is this:

```
alert("Hello Christmas");
```



JAVA

The Java source code can be found at
(<https://tinyurl.com/y9p5crkp>)
It reads:

```
public class Hello_Christmas_Java {  
    public static void main (String args[]) {  
        System.out.println("Hello Christmas");  
    }  
}
```

Attention, the source file name must be
Hello_Christmas_Java.java and the class file
name must be Hello_Christmas_Java.class

The command to display it is

```
System.out.println("Hello Christmas");
```