

zappy\_gui

0.1.0

Generated by Doxygen 1.9.1



---

<b>1 Class Index</b>	<b>1</b>
1.1 Class List . . . . .	1
<b>2 Class Documentation</b>	<b>3</b>
2.1 myLib::Clock Class Reference . . . . .	3
2.2 myLib::Random Class Reference . . . . .	3
2.3 myLib::Time Class Reference . . . . .	3
<b>Index</b>	<b>5</b>



# Chapter 1

## Class Index

### 1.1 Class List

Here are the classes, structs, unions and interfaces with brief descriptions:

<a href="#">myLib::Clock</a>	3
<a href="#">myLib::Random</a>	3
<a href="#">myLib::Time</a>	3



## Chapter 2

# Class Documentation

### 2.1 myLib::Clock Class Reference

#### Public Member Functions

- void **restart** ()
- void **pause** ()
- void **resume** ()
- [Time](#) **getElapsedTime** () const

The documentation for this class was generated from the following file:

- lib/include/myLib/Clock/Clock.hpp

### 2.2 myLib::Random Class Reference

#### Static Public Member Functions

- static int **randomInt** (int min, int max)
- static int **randomInt** ()
- static float **randomFloat** (float min, float max)
- static float **randomFloat** ()

The documentation for this class was generated from the following file:

- lib/include/myLib/Random.hpp

### 2.3 myLib::Time Class Reference

#### Public Member Functions

- **Time** (const double seconds)
- int **asSeconds** () const
- int **asMilliseconds** () const
- int **asMicroseconds** () const

The documentation for this class was generated from the following file:

- lib/include/myLib/Clock/Time.hpp





# Index

myLib::Clock, [3](#)  
myLib::Random, [3](#)  
myLib::Time, [3](#)