My Project

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## **Chapter 1**

# **Hierarchical Index**

## 1.1 Class Hierarchy

This inheritance list is sorted roughly, but not completely, alphabetically:

MonoBehaviour																					
ButtonManager								 													. !
FlipperMove .	 							 												 	 . (
GameManager								 												 	
GroundPoints	 							 													
Obstacle	 							 													
Score	 							 													
Spring																					

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# Chapter 2

# **Class Index**

## 2.1 Class List

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

uttonManager	5
pperMove	6
ameManager	6
oundPoints	7
ostacle	7
core	7
pring	8

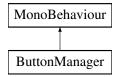
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## **Chapter 3**

## **Class Documentation**

## 3.1 ButtonManager Class Reference

Inheritance diagram for ButtonManager:



### **Public Member Functions**

- void NewGameBtn (string newGame)
- void ExitGameBtn ()

### 3.1.1 Detailed Description

as dfjhals dkjfhalsk djfhals djkf

#### 3.1.2 Member Function Documentation

### 3.1.2.1 NewGameBtn()

A test class. A more elaborate class description.

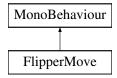
The documentation for this class was generated from the following file:

ButtonManager.cs

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## 3.2 FlipperMove Class Reference

Inheritance diagram for FlipperMove:



#### **Public Attributes**

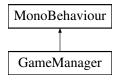
- float restPosition = 0f
- float pressedPosition = 45f
- float hitStrength = 10000f
- float flipperDamper = 350f
- string inputName

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

• FlipperMove.cs

## 3.3 GameManager Class Reference

Inheritance diagram for GameManager:



#### **Public Attributes**

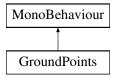
- float speed
- int score
- GameObject resetBtn
- Text scoreText
- Text scoreTextMenu
- Text bestScoreText
- · LayerMask whatIsGround
- · Animator gameOverAnim
- · Transform contactPoint

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

GameManager.cs

## 3.4 GroundPoints Class Reference

Inheritance diagram for GroundPoints:



#### **Public Attributes**

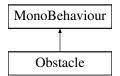
- float scoreBonus = 100
- int multiplier = 1
- int **mode** = 0

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

· GroundPoints.cs

## 3.5 Obstacle Class Reference

Inheritance diagram for Obstacle:



### **Public Attributes**

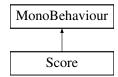
- int **mode** = 0
- float scoreBonus = 100
- int multiplier = 1

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

Obstacle.cs

## 3.6 Score Class Reference

Inheritance diagram for Score:



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### **Public Attributes**

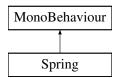
- float highScore
- s float currentScore = 0
- float [] topScores

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

Score.cs

## 3.7 Spring Class Reference

Inheritance diagram for Spring:



#### **Public Attributes**

- float hitStrength = 50000f
- float restPosition = 0f
- bool wait = true

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

· Spring.cs

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NewGameBtn
ButtonManager, 5

Obstacle, 7

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