My Project

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Chapter 1

Hierarchical Index

1.1 Class Hierarchy

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

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2 **Hierarchical Index**

Chapter 2

Class Index

2.1 Class List

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

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Bullets	6
CoinScript	7
CrateScript	8
DestroyByTime	8
GameCamera	9
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GameManager	12
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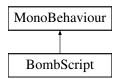
Class Index

Chapter 3

Class Documentation

3.1 BombScript Class Reference

Inheritance diagram for BombScript:



Public Member Functions

• void Start ()

Stuff to do at the start, gets attached animator and audio source

• void Update ()

Updates per frame, moves object left per frame, checks if dead, if true, starts death animation& sound then destroys object

• void OnTriggerEnter (Collider col)

Public Attributes

Animator BombEnemy

The bomb enemy.

• AudioSource ExplosionSD

The explosion S.

• float EnemySpeed = 0.1f

The enemy speed.

3.1.1 Member Function Documentation

3.1.1.1 void BombScript.OnTriggerEnter (Collider col) [inline]

Raises the trigger enter event.

Parameters

col	Col collision parameter to detect collisions
return	Tag "Player" collision causes Health call, Dmg received & object destruct

3.1.1.2 void BombScript.Start() [inline]

Stuff to do at the start, gets attached animator and audio source

```
3.1.1.3 void BombScript.Update() [inline]
```

Updates per frame, moves object left per frame, checks if dead, if true, starts death animation& sound then destroys object

3.1.2 Member Data Documentation

3.1.2.1 Animator BombScript.BombEnemy

The bomb enemy.

3.1.2.2 float BombScript.EnemySpeed = 0.1f

The enemy speed.

3.1.2.3 AudioSource BombScript.ExplosionSD

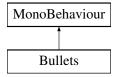
The explosion S.

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

· BombScript.cs

3.2 Bullets Class Reference

Inheritance diagram for Bullets:



Public Member Functions

· void Update ()

Update called once per frame, moves object right, destroys object after certain time

• void OnTriggerEnter (Collider Hit)

Collider trigger, on hit do something

Public Attributes

• float Bulletspeed = 5

The bulletspeed.

• float Dmg = 5

The damage.

3.2.1 Member Function Documentation

3.2.1.1 void Bullets.OnTriggerEnter (Collider Hit) [inline]

Collider trigger, on hit do something

Parameters

Hit	Hit collision detect
Return	> If hit is obstacle, destroy object and this, if hit is enemy, enemy is damaged

3.2.1.2 void Bullets.Update () [inline]

Update called once per frame, moves object right, destroys object after certain time

3.2.2 Member Data Documentation

3.2.2.1 float Bullets.Bulletspeed = 5

The bulletspeed.

3.2.2.2 float Bullets.Dmg = 5

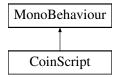
The damage.

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

· Bullets.cs

3.3 CoinScript Class Reference

Inheritance diagram for CoinScript:

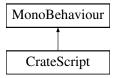


The documentation for this class was generated from the following file:

· CoinScript.cs

3.4 CrateScript Class Reference

Inheritance diagram for CrateScript:



Public Attributes

float EnemySpeed = 0.1f
 Speed of GameObject.

3.4.1 Member Data Documentation

3.4.1.1 float CrateScript.EnemySpeed = 0.1f

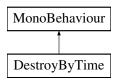
Speed of GameObject.

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

· CrateScript.cs

3.5 DestroyByTime Class Reference

Inheritance diagram for DestroyByTime:



Public Member Functions

• void Start ()

Inititation, destroy object at lifetime

Public Attributes

· float lifetime

The lifetime of an object before being destroyed

3.5.1 Member Function Documentation

3.5.1.1 void DestroyByTime.Start() [inline]

Inititation, destroy object at lifetime

3.5.2 Member Data Documentation

3.5.2.1 float DestroyByTime.lifetime

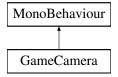
The lifetime of an object before being destroyed

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

· DestroyByTime.cs

3.6 GameCamera Class Reference

Inheritance diagram for GameCamera:



Public Member Functions

void SetTarget (Transform t)

Sets the target to aim for

• void Update ()

Update per frame, transforms object to target vector

• float IncrementTowards (float n, float target, float a)

Increments param n towards target by speed

Public Attributes

Transform target

Vector target to aim for.

• float trackSpeed = 10

The track speed.

3.6.1 Member Function Documentation

3.6.1.1 float GameCamera.IncrementTowards (float n, float target, float a) [inline]

Increments param n towards target by speed

Returns

The towards.

Parameters

n	First vector, current position vector of cam
target	Second vector, target vector for cam
а	The alpha component.

3.6.1.2 void GameCamera.SetTarget (Transform *t* **)** [inline]

Sets the target to aim for

Parameters

t	vector to aim for

3.6.1.3 void GameCamera.Update() [inline]

Update per frame, transforms object to target vector

3.6.2 Member Data Documentation

3.6.2.1 Transform GameCamera.target

Vector target to aim for.

3.6.2.2 float GameCamera.trackSpeed = 10

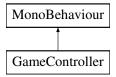
The track speed.

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

GameCamera.cs

3.7 GameController Class Reference

Inheritance diagram for GameController:



Public Member Functions

• void Update ()

Update per frame, randomizer for spawning between objects

• void Start ()

initializer to start time for waves, sets hazards to spawn, spawn time, wave time and position to spawn

Public Attributes

GameObject Object1

1st Placement for gameObject spawning.

GameObject Object2

2nd Placement for gameObject spawning.

GameObject Object3

3rd Placement for gameObject spawning.

· GameObject hazard

Hazard spot for randomizing between 3 objects.

Vector3 spawnValues

The spawn values.

· int hazardCount

The hazard count.

· float spawnWait

The spawn wait.

· float startWait

The start wait.

· float waveWait

The wave wait.

· int choice

Float Randomizer for objects summary>

3.7.1 Member Function Documentation

3.7.1.1 void GameController.Start() [inline]

initializer to start time for waves, sets hazards to spawn, spawn time, wave time and position to spawn

3.7.1.2 void GameController.Update() [inline]

Update per frame, randomizer for spawning between objects

3.7.2 Member Data Documentation

3.7.2.1 GameObject GameController.hazard

Hazard spot for randomizing between 3 objects.

3.7.2.2 int GameController.hazardCount

The hazard count.

3.7.2.3 GameObject GameController.Object1

1st Placement for gameObject spawning.

3.7.2.4 GameObject GameController.Object2

2nd Placement for gameObject spawning.

3.7.2.5 GameObject GameController.Object3

3rd Placement for gameObject spawning.

3.7.2.6 Vector3 GameController.spawnValues

The spawn values.

3.7.2.7 float GameController.spawnWait

The spawn wait.

3.7.2.8 float GameController.startWait

The start wait.

3.7.2.9 float GameController.waveWait

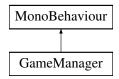
The wave wait.

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

· GameController.cs

3.8 GameManager Class Reference

Inheritance diagram for GameManager:



Public Member Functions

• void Start ()

At start, get attached gameobject and spawn player

• void SpawnPlayer ()

Spawns the player and sets camera on player

Public Attributes

GameObject player

Gameobject spot to place player.

• GameCamera cam

Gameobject camera.

3.9 Health Class Reference 13

3.8.1 Member Function Documentation

3.8.1.1 void GameManager.SpawnPlayer() [inline]

Spawns the player and sets camera on player

3.8.1.2 void GameManager.Start() [inline]

At start, get attached gameobject and spawn player

3.8.2 Member Data Documentation

3.8.2.1 GameCamera GameManager.cam

Gameobject camera.

3.8.2.2 GameObject GameManager.player

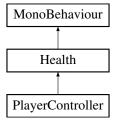
Gameobject spot to place player.

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

· GameManager.cs

3.9 Health Class Reference

Inheritance diagram for Health:



Public Member Functions

void ReceiveDmg (float dmg)

Damage function, subtracts dmg from current health ///

• bool isDead ()

Checks if the object is dead depending on current health ///

Public Attributes

· float currentHealth

The current health.

3.9.1 Member Function Documentation

3.9.1.1 bool Health.isDead () [inline]

Checks if the object is dead depending on current health ///

Returns

true, if dead was dead, false target is still alive.

3.9.1.2 void Health.ReceiveDmg (float dmg) [inline]

Damage function, subtracts dmg from current health ///

Parameters

dmg Damage to take

3.9.2 Member Data Documentation

3.9.2.1 float Health.currentHealth

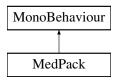
The current health.

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

· Health.cs

3.10 MedPack Class Reference

Inheritance diagram for MedPack:



Public Member Functions

• void Update ()

Updates per frame, moves object left

void OnTriggerEnter (Collider col)

Object trigger on collision

Public Attributes

• float MedSpeed = 0.1f

The medpack speed.

• float HealAMT = 2

The total heal amount.

3.10.1 Member Function Documentation

3.10.1.1 void MedPack.OnTriggerEnter (Collider col) [inline]

Object trigger on collision

Parameters

col	Collider col
Return	If col == player, player gets health and this is destroyed

3.10.1.2 void MedPack.Update() [inline]

Updates per frame, moves object left

3.10.2 Member Data Documentation

3.10.2.1 float MedPack.HealAMT = 2

The total heal amount.

3.10.2.2 float MedPack.MedSpeed = 0.1f

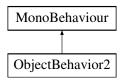
The medpack speed.

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

MedPack.cs

3.11 ObjectBehavior2 Class Reference

Inheritance diagram for ObjectBehavior2:



Public Attributes

• float speed = -20f

The speed of GameObject.

3.11.1 Member Data Documentation

3.11.1.1 float ObjectBehavior2.speed = -20f

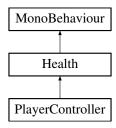
The speed of GameObject.

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

· ObjectBehavior2.cs

3.12 PlayerController Class Reference

Inheritance diagram for PlayerController:



Public Member Functions

• void Start ()

Gets player physics, animator and sets audio sources to listen

• void Update ()

Update per frame. check if player is dead, sets player speed, checks for user input

Public Attributes

• float gravity = 20

The gravity.

• float speed = 8

The speed.

• float acceleration = 30

The acceleration.

• float jumpHeight = 12

The height of the jump.

float currentSpeed

The current speed.

float targetSpeed

The target speed.

Vector2 amountToMove

The amount to move.

• AudioSource ShotSD

The shot Sound.

• AudioSource RollSD

The roll Sound.

AudioSource JumpSD

The jump Sound.

AudioSource DeathSD

The death Sound.

· PlayerPhysics playerPhysics

Gets player physics script.

Animator Player

Gets player animator.

3.12.1 Member Function Documentation 3.12.1.1 void PlayerController.Start() [inline] Gets player physics, animator and sets audio sources to listen 3.12.1.2 void PlayerController.Update () [inline] Update per frame. check if player is dead, sets player speed, checks for user input 3.12.2 Member Data Documentation 3.12.2.1 float PlayerController.acceleration = 30 The acceleration. 3.12.2.2 Vector2 PlayerController.amountToMove The amount to move. 3.12.2.3 float PlayerController.currentSpeed The current speed. 3.12.2.4 AudioSource PlayerController.DeathSD The death Sound. 3.12.2.5 float PlayerController.gravity = 20 The gravity. 3.12.2.6 float PlayerController.jumpHeight = 12 The height of the jump. 3.12.2.7 AudioSource PlayerController.JumpSD The jump Sound. 3.12.2.8 Animator PlayerController.Player Gets player animator.

Gets player physics script.

3.12.2.9 PlayerPhysics PlayerController.playerPhysics

3.12.2.10 AudioSource PlayerController.RollSD

The roll Sound.

3.12.2.11 AudioSource PlayerController.ShotSD

The shot Sound.

3.12.2.12 float PlayerController.speed = 8

The speed.

3.12.2.13 float PlayerController.targetSpeed

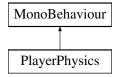
The target speed.

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

· PlayerController.cs

3.13 PlayerPhysics Class Reference

Inheritance diagram for PlayerPhysics:



Public Member Functions

• void Start ()

Initialization, gets collider of player and its values(size and center)

• void Move (Vector2 moveAmount)

Move the specified moveAmount.

- void SetCollider (Vector3 size, Vector3 centre)
- void ResetCollider ()

Public Attributes

LayerMask collisionMask

Set the layer for collisionmask, player will collide with this layer

· bool grounded

Boolean to check if object is in contact with object from bottom

· bool movementStopped

Boolean to check player is no longer moving

3.13.1 Member Function Documentation

3.13.1.1 void PlayerPhysics.Move (Vector2 moveAmount) [inline]

Move the specified moveAmount.

Parameters

moveAmount	Move amount.	
------------	--------------	--

3.13.1.2 void PlayerPhysics.Start() [inline]

Initialization, gets collider of player and its values(size and center)

3.13.2 Member Data Documentation

3.13.2.1 LayerMask PlayerPhysics.collisionMask

Set the layer for collisionmask, player will collide with this layer

3.13.2.2 bool PlayerPhysics.grounded

Boolean to check if object is in contact with object from bottom

3.13.2.3 bool PlayerPhysics.movementStopped

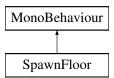
Boolean to check player is no longer moving

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

PlayerPhysics.cs

3.14 SpawnFloor Class Reference

Inheritance diagram for SpawnFloor:



Public Attributes

· GameObject floor

The GameObject that acts as the main floor of the game.

Vector3 spawnValues

The spawn position values.

· float spawnWait

The delay between object spawn times.

float startWait

The delay between the start of the game and the start of the floor spawning.

3.14.1 Member Data Documentation

3.14.1.1 GameObject SpawnFloor.floor

The GameObject that acts as the main floor of the game.

3.14.1.2 Vector3 SpawnFloor.spawnValues

The spawn position values.

3.14.1.3 float SpawnFloor.spawnWait

The delay between object spawn times.

3.14.1.4 float SpawnFloor.startWait

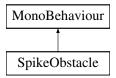
The delay between the start of the game and the start of the floor spawning.

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

· SpawnFloor.cs

3.15 SpikeObstacle Class Reference

Inheritance diagram for SpikeObstacle:



Public Attributes

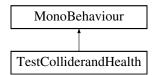
• float ObstacleSpeed = 10

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

· SpikeObstacle.cs

3.16 TestColliderandHealth Class Reference

Inheritance diagram for TestColliderandHealth:



Public Member Functions

• void Update ()

Update per frame to move object left to collide with player

Public Attributes

• float PreviousHealth = 0

Holder float to check previous health.

• float NewHealth = 0

Holder to check new health.

3.16.1 Member Function Documentation

3.16.1.1 void TestColliderandHealth.Update() [inline]

Update per frame to move object left to collide with player

3.16.2 Member Data Documentation

3.16.2.1 float TestColliderandHealth.NewHealth = 0

Holder to check new health.

3.16.2.2 float TestColliderandHealth.PreviousHealth = 0

Holder float to check previous health.

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

• TestColliderandHealth.cs

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