Class Game

Namespace: <u>Spicy_Invaders</u>

Assembly: Spicy_Invaders.dll

Class which runs the game. Basically the bridge between the other MVC classes.

public class Game

Inheritance

<u>object</u> de Game

Inherited Members

 $\underline{object.Equals(object)} \ \ \ \ \ \underline{object.Equals(object, object)} \ \ \ \ \ \underline{object.MemberwiseClone()} \ \ \ \ \ \underline{object.ReferenceEquals(object, object)} \ \ \ \ \underline{object.ToString()} \ \ \ \ \ \underline{object.ToString()} \ \ \ \ \ \underline{object.ToString()} \ \ \ \underline{object.ToString()} \ \ \ \underline{object.ToString()} \ \ \ \underline{object.ToString()} \$

Constructors

Game(ILanguage, WeaponType, ConsoleColor, List < ConsoleKey >)

public Game(ILanguage language, WeaponType weapon, ConsoleColor color, List<ConsoleKey> control

Parameters

language <u>|Language</u>

weapon WeaponType

color ConsoleColor ☑

controls <u>List</u> < <u>ConsoleKey</u> ♂ >

Properties

GameLogic

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```
GameEngine used
```

```
public GameEngine GameLogic { get; set; }
```

Property Value

GameEngine

Player

Using Playing

```
public Player Player { get; set; }
```

Property Value

<u>Player</u>

Methods

Run()

Game loop.

```
public void Run()
```

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