com.george.als.entities.obstacles

Class Tree

```
java.lang.Object
  └ com.george.als.entities.obstacles.Obstacle
      └ com.george.als.entities.obstacles.Tree
```

```
public class Tree
extends Obstacle
```

Constructor Summary

Tree(int x, int y, java.lang.String type) Default Constructor for a Tree

Method Summary

Methods inherited from class com.george.als.entities.obstacles.Obstacle
getType, getX, getY

Methods inherited from class java.lang.Object
equals, getClass, hashCode, notify, notifyAll, toString, wait, wait, wait

Constructor Detail

Tree

```
public Tree(int x,
            int y,
            java.lang.String type)
```

Default Constructor for a Tree

Parameters:

`x` - the x coordinate
`y` - the y coordinate
`type` - the type of obstacle