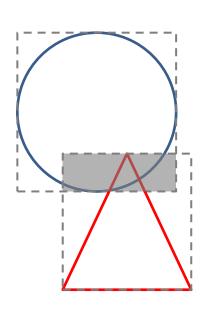


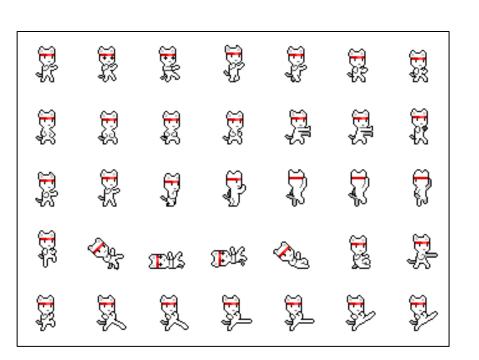
A presentation by Tobias Wehrum







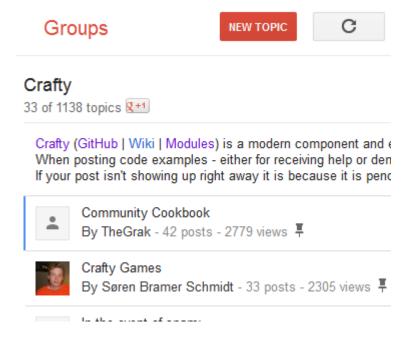


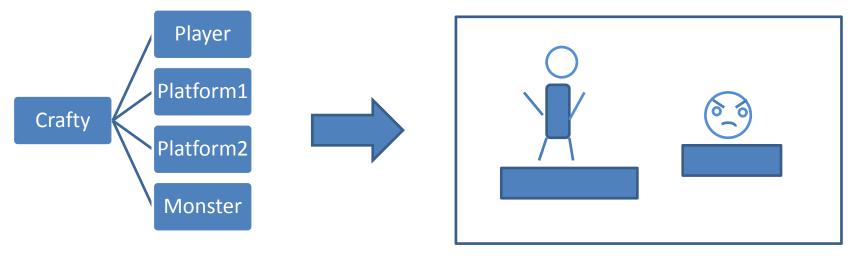




## craftyjs.github.com

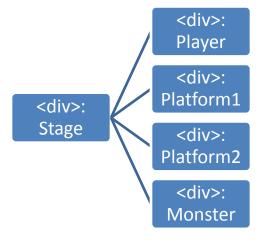
#### Last updated 4 days ago





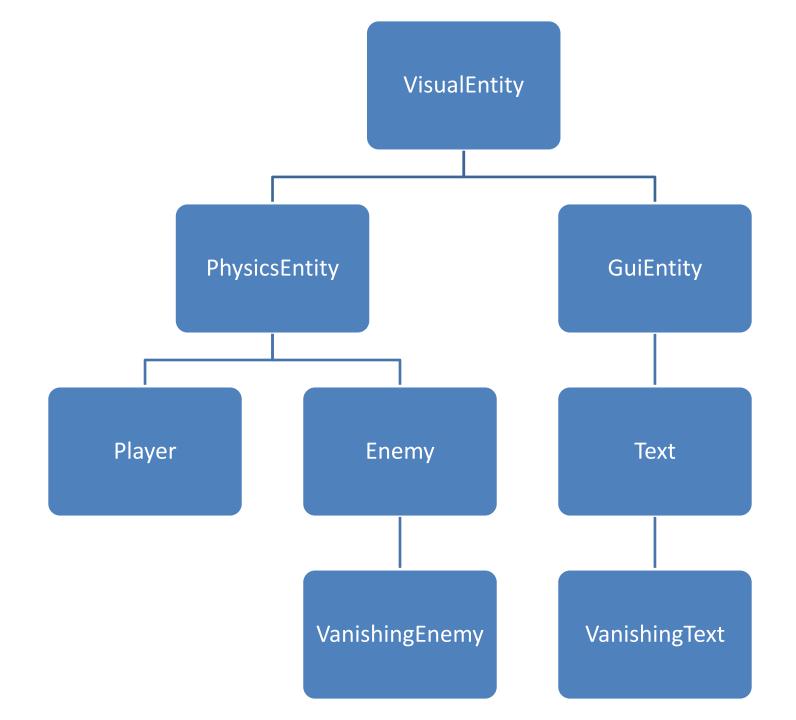
## <canvas/>

#### **DOM**

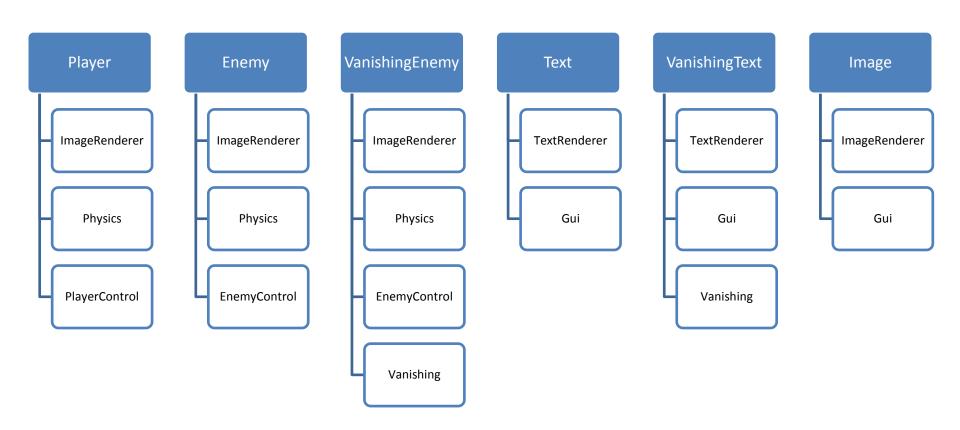


My Project: WebFight

## Component-based Programming

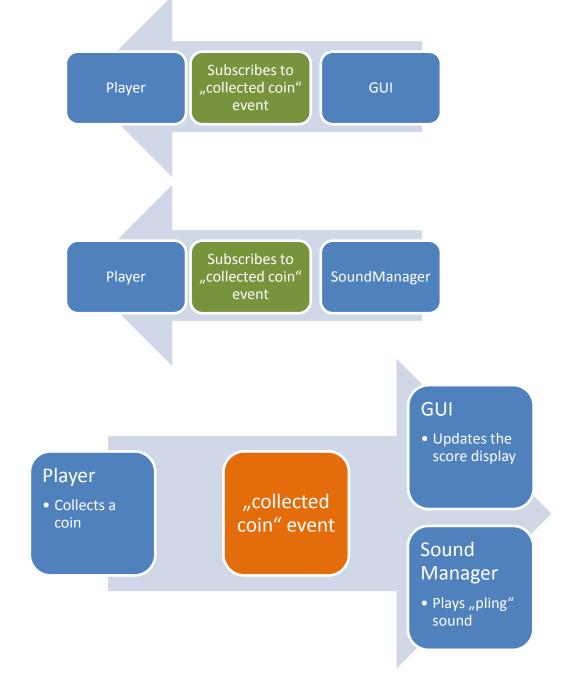


#### ComponentEntity



```
var entity = Crafty.e("2D, DOM, Color, Twoway");
entity.attr({ x: 20, y: 100, w: 10, h: 100 });
entity.color('rgb(255,0,0)');
entity.twoway(3);
Crafty.c("RandomPosition", {
         randomize: function() {
                   this.x = Crafty.math.randomInt(50, 350);
                   this.y = Crafty.math.randomInt(50, 350);
});
var entity = Crafty.e("2D, DOM, Color, Twoway, RandomPosition")
entity.attr({ w: 10, h: 100 })
entity.randomize();
entity.color('rgb(255,0,0)');
entity.twoway(3);
Crafty("Flammable").each(function() {
         // Check distance
         // Possibly set on flames
```

#### **Events**



## Player

#### Collision

 Collides with platform "collided" event

#### **Physics**

• Sets speed to 0

## Example!

# Thanks for listening! Any questions?