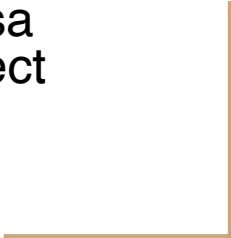




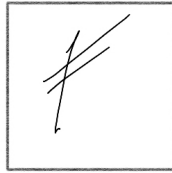
# CÓDIGO IRROMPIBLE

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Software architect



¿Qué es?

# ¿Cómo llegamos a algo así?



Request



Response



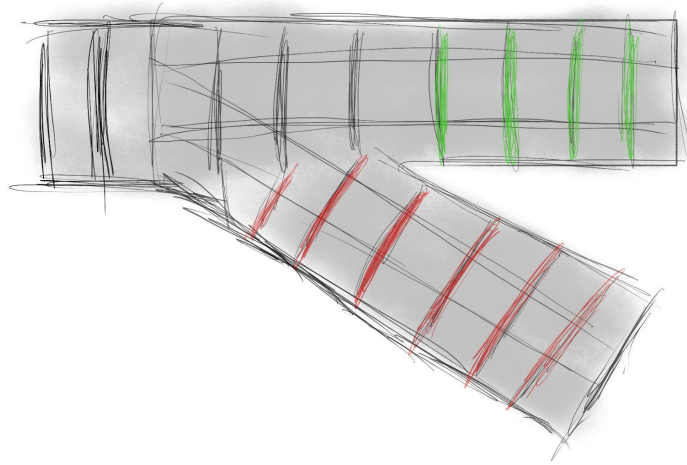
Data / Error

Data ok

Update DB

Return data

# Try / Catch



# ¿Entonces si no es así entonces cómo?



```
def sum_numbers(a, b):  
    return a + b  
print(sum_numbers(10, 5))  
print(sum_numbers('Bob', 'Mark'))
```

```
def sum_numbers(a: int, b: int) → int:  
    return a + b  
  
print(sum_numbers(10, 5))  
print(sum_numbers('Bob', 'Mark')) # Error
```

```
function sum_numbers(a,b) {  
    return a + b  
}  
console.log(10, 5)  
console.log("Bob", "Mark")
```

```
function sum_numbers(a: number, b: number) {  
    return a + b  
}  
console.log(10, 5)  
console.log("Bob", "Mark") // Error
```

snappify.io

# Consideraciones

# ¿Soluciones?



```
fn parse_string(value: &str) → i32 {  
    return value.parse::<i32>(); // Panic  
}
```

```
fn parse_string(value: &str) → i32 {  
    let result = value.parse::<i32>();  
    return match result {  
        Ok(num) ⇒ num,  
        Err(_) ⇒ 0,  
    };  
}
```

# Gracias

- <https://dev.to/makinox/how-to-make-unbreakable-code-2le9>
- [https://voib.jesusbossa.dev/article/Como\\_crear\\_codigo\\_irrompible](https://voib.jesusbossa.dev/article/Como_crear_codigo_irrompible)
- <https://www.youtube.com/watch?v=pvBHyip4peo&t=1382s>
- <https://www.youtube.com/watch?v=sbVxq7nNtgo>
- <https://jesusbossa.dev>