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...

 Evgen959 newLes31

709f570 · 3 days ago



46 lines (38 loc) · 1 KB

**Code** Blame

Raw



```
1  import java.util.Objects;
2
3  public class Person {
4      private String name;
5      private int age;
6
7      public Person(String name, int age) {
8          this.name = name;
9          this.age = age;
10     }
11
12     public static Person of(String str){
13         if (str == null || str.isBlank() || !str.contains(",")){
14             return null;
15         }
16         String[] result = str.split(",");
17         return new Person(result[0], Integer.parseInt(result[1]));
18     }
19
20     @Override
21     public boolean equals(Object o) {
22         if (this == o) return true;
23         if (o == null || getClass() != o.getClass()) return false;
24         Person person = (Person) o;
25         return age == person.age && Objects.equals(name, person.name);
26     }
27
28     @Override
29     public int hashCode() {
30         return Objects.hash(name, age);
31     }
32
33     @Override
34     public String toString() {
35         return name +
36             "(" + age + ")";
37     }
38
39     public String getName() {
40         return name;
41     }
42
43     public int getAge() {
44         return age;
45     }
46 }
```