☐ Evgen959 / Advanced_Backend (Public)

```
<> Code
             Issues
                          ?? Pull requests
                                              Actions
                                                            Projects
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✓ Insights
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Advanced_Backend / Lesen 041 / code / hw_na_les040_3 / src / Person.java
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  🔃 Evgen959 newLes41
                                                                                                    60aa25c · 10 minutes ago
45 lines (36 loc) · 941 Bytes
                                                                                                   Raw 📮 🕹 🧷
            Blame
                                                                                                                            \langle \rangle
   Code
       1
              import java.util.Objects;
       2
       3
             public class Person {
       4
                 private String name;
                  private int age;
       5
       6
       7
                  public Person(String name, int age) {
       8
                      this.name = name;
       9
                      this.age = age;
      10
                  }
      11
      12
                  @Override
      13
                  public String toString() {
      14
                      return "Person{" +
                              "name='" + name + '\'' +
      15
                              ", age=" + age +
      16
      17
                              '}';
      18
                  }
      19
                  public String getName() {
      20
      21
                      return name;
      22
      23
      24
                  public int getAge() {
      25
                      return age;
      26
      27
      28
                  @Override
                  public boolean equals(Object o) {
      29
                      if (this == o) return true;
      30
                      if (o == null || getClass() != o.getClass()) return false;
      31
      33
                      Person person = (Person) o;
      34
                      if (age != person.age) return false;
      35
                      return Objects.equals(name, person.name);
      36
      37
      38
                  @Override
      39
      40 🗸
                  public int hashCode() {
                      int result = name != null ? name.hashCode() : 0;
      41
                      result = 31 * result + age;
      42
      43
                      return result;
      44
                  }
      45
              }
```