步骤:

第一步 引入依赖

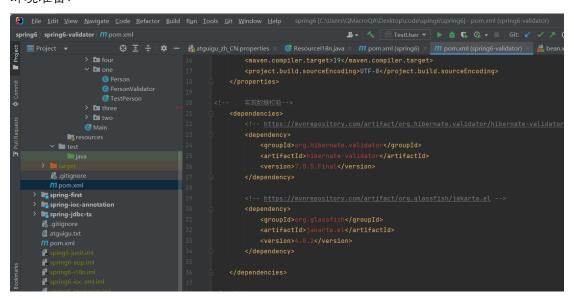
第二步 创建实体类,定义属性, 创建对应set和get方法

.....

第三步 创建类,实现接口,实现接口 的方法,编写校验逻辑

第四步 最终测试

环境准备:



```
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```

校验:

```
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```

```
// 校验规则
__eva
@Override

public void validate(Object target, Errors errors) {
    name不能为空
    ValidationUtils.rejectIfEmpty(errors, field: "name", errorCode: "name.empty", defaultMessage: "name is null");

// age 不能大于200
Person p = (Person) target;
if (p.getAge()<0){
    errors.rejectValue( field: "age", errorCode: "age.value.error", defaultMessage: "age < 0 ");
} else if (p.getAge()>200){
    errors.rejectValue( field: "age", errorCode: "age.value.error.old", defaultMessage: "age > 200 ");
}
}
}
```

测试:

```
Eile Edit View Navigate Code Refactor Build Run Tools Git Window Help spring6 [C:\Users\QMacroQA\Desktop\code
spring6 > spring6-validator > src > main > java > com > atguigu > spring6 > validator > one > 6 TestPerson
                                                                                                                                                                                                                                                                                                           ⊕ 👱 💢 🗢 😊 PersonValidator.java × 🥴 TestPerson.java
                                                                                                                                                 import org.springframework.validation.BindingResult;
       📭 sping6-junit
                                                                                                                                                import org.springframework.validation.DataBinder;
       📭 spring6-aop
       📭 spring6-i18n
        spring6-ioc-xml
       spring6-reflect
        spring6-resources
                                                                                                                                                public class TestPerson {
         spring6-validator

✓ Image: Second se

✓ ■ main

                                                                                                                                                              public static void main(String[] args) {

✓ ■ spring6.validator

                                                > 🖿 four
                                                               Person
                                                               © TestPerson
                                                                                                                                                                           DataBinder binder = new DataBinder(person);
                                                > 🖿 two
                                               © Main

✓ limit test

                 🚜 .gitignore
         spring-first
                                                                                                                                                                            BindingResult result = binder.getBindingResult();
         = spring-ioc-annotation
         spring-jdbc-tx
          🚜 .gitignore

    V Git
    III TODO
    ● Problems
    III Terminal
    ● Services
    ◆ Profiler
    ➡ Database Changes
    ➡ Dependencies
```