

Package BuildingCentreReceipt

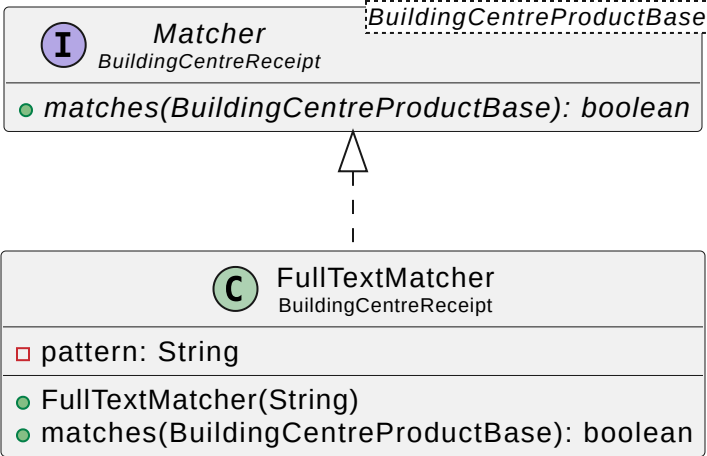
Class FullTextMatcher

java.lang.Object
BuildingCentreReceipt.FullTextMatcher

All Implemented Interfaces:
Matcher<BuildingCentreProductBase>

public class FullTextMatcher
extends java.lang.Object
implements
Matcher<BuildingCentreProductBase>

a matcher for full text matching in pricut names



UMLDoclet 2.1.0, PlantUML 1.2022.14

Field Summary

Fields

Modifier and Type	Field	Description
private java.lang.String	pattern	the pattern to match against/search for

Constructor Summary

Constructors

Constructor	Description
FullTextMatcher (java.lang.String pattern)	construct a full text matcher for a specific pattern.

ALL CLASSES

SEARCH:

SUMMARY: NESTED | FIELD | CONSTR | METHOD DETAIL: FIELD | CONSTR | METHOD

All Methods

Instance Methods

Concrete Methods

Modifier and Type	Method	Description
boolean	matches (BuildingCentreProductBase t)	matches a product against the pattern of this matcher. a product is considered to match if the name contains the pattern of this matcher.

Methods declared in class `java.lang.Object`

`clone`, `equals`, `finalize`, `getClass`, `hashCode`, `notify`, `notifyAll`, `toString`,
`wait`, `wait`, `wait`

Field Detail

pattern

```
private final java.lang.String pattern
```

the pattern to match against/search for

Constructor Detail

FullTextMatcher

```
public FullTextMatcher(java.lang.String pattern)
```

construct a full text matcher for a specific pattern.

Parameters:

pattern - the text to match against /search for

ALL CLASSES

SEARCH:

SUMMARY: NESTED | FIELD | CONSTR | METHOD DETAIL: FIELD | CONSTR | METHOD

matches

```
public boolean matches(BuildingCentreProductBase t)
```

matches a product against the pattern of this matcher.

a product is considered to match if the name contains the pattern of this matcher.

Specified by:

`matches` in interface `Matcher<BuildingCentreProductBase>`

Parameters:

`t` - the object to match

Returns:

whether `t` matches the pattern of this matcher.

ALL CLASSES

SUMMARY: NESTED | FIELD | CONSTR | METHOD DETAIL: FIELD | CONSTR | METHOD