

RegularExpressionAttribute

```
classDiagram
    class RegularExpressionAttribute
    class AnyTestClientAuthenticationContainsSymbolAttribute["AnyTest.ClientAuthentication.ContainsSymbolAttribute"]
    AnyTestClientAuthenticationContainsSymbolAttribute --|> RegularExpressionAttribute
```

The diagram illustrates an inheritance relationship. A base class, RegularExpressionAttribute, is shown at the top. It has a single compartment for the class name and two empty compartments below it. A derived class, AnyTest.ClientAuthentication.ContainsSymbolAttribute, is shown at the bottom. It has three compartments: the top one for the class name, an empty middle one, and a bottom one for the method signature + ContainsSymbolAttribute(). A blue arrow with an open triangular head points from the derived class to the base class, indicating inheritance.

AnyTest.ClientAuthentication.  
ContainsSymbolAttribute

+ ContainsSymbolAttribute()