

financialmarketsimulator.stack.Stack

```
classDiagram
    class Stack["financialmarketsimulator.stack.Stack"]
    class BidStack["financialmarketsimulator.stack.BidStack"]
    class OfferStack["financialmarketsimulator.stack.OfferStack"]
    BidStack --|> Stack
    OfferStack --|> Stack
```

A UML class diagram showing inheritance. At the top is a box labeled 'financialmarketsimulator.stack.Stack'. Below it are two boxes: 'financialmarketsimulator.stack.BidStack' on the left and 'financialmarketsimulator.stack.OfferStack' on the right. A horizontal line connects the two bottom boxes, with a vertical line extending upwards from its center to the bottom of the top box, ending in an arrowhead pointing towards 'Stack'.

financialmarketsimulator.stack.BidStack

financialmarketsimulator.stack.OfferStack