

financialmarketsimulator.stack.Stack

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

The diagram illustrates a class hierarchy. At the top is the 'financialmarketsimulator.stack.Stack' class. Below it are two subclasses: 'financialmarketsimulator.stack.BidStack' on the left and 'financialmarketsimulator.stack.OfferStack' on the right. A horizontal line connects the two subclasses, with a vertical arrow pointing upwards from the center of this line to the 'Stack' class, indicating that both 'BidStack' and 'OfferStack' inherit from 'Stack'.

financialmarketsimulator.stack.BidStack

financialmarketsimulator.stack.OfferStack