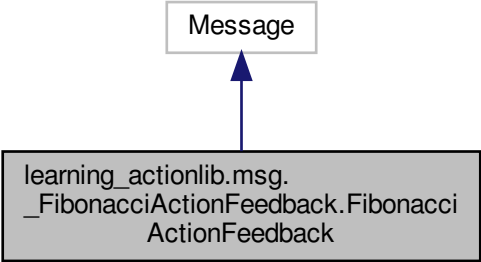


Message



```
graph BT; A[learning_actionlib.msg._FibonacciActionFeedback.FibonacciActionFeedback] --> B[Message]
```

learning\_actionlib.msg.  
\_FibonacciActionFeedback.Fibonacci  
ActionFeedback