```java
package com.upgrad;

import java.io.Serializable;

public class StockAnalyserStock implements Serializable {

    private static final long serialVersionUID = 1L;
    private StockAnalyserCryptoType symbol;
    private String timestamp;
    private StockAnalyserPriceData priceData;

    public StockAnalyserCryptoType getSymbol() {
        return symbol;
    }
    public void setSymbol(StockAnalyserCryptoType symbol) {
        this.symbol = symbol;
    }
    public String getTimestamp() {
        return timestamp;
    }
    public void setTimestamp(String timestamp) {
        this.timestamp = timestamp;
    }
    public StockAnalyserPriceData getPriceData() {
        return priceData;
    }
    public void setPriceData(StockAnalyserPriceData priceData) {
        this.priceData = priceData;
    }
    @Override
    public String toString() {
        return "Stock [symbol=" + symbol + ", timestamp=" + timestamp + ", priceData=" +
         priceData + "]";
    }
}
```