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The concise setup of Comprehensive R Archive Network knows as CRAN provides you the list of packages along with the base installation required. There are lot of packages available depending upon the analysis needs to be done. To implement the trading strategy, we will use the package called quantstrat.

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**GitHub - hgeorgako/fortraders: Quantitative Trading with R**

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In this post, we will back-test our trading strategy in R. Back-testing of a trading strategy can be implemented in four stages. Getting the historical data. The quantmod package has made it really easy to pull historical data from Yahoo Finance. The one line code below fetches NSE ( Nifty) data. `getSymbols("^NSEI")`

**An Example of a Trading Strategy Coded in R**

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Understanding Quantitative Trading : Quantitative traders take advantage of modern technology, mathematics and the availability of comprehensive databases for making rational trading decisions.