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‘Exercise 2.3.3
Sub AllStocksAnalysis()
    '1) Format the output sheet on All Stocks Analysis worksheet
        Worksheets("All Stocks Analysis").Activate
        Range("A1").Value = "All Stocks (2018)"
     'Creae headers
        Cells(3, 1).Value = "Ticker"
        Cells(3, 2).Value = "Total Daily Volume"
        Cells(3, 3).Value = "Return"

    '2) Initialize array of all tickers
        Dim tickers(12) As String

        tickers(0) = "AY"
        tickers(1) = "CSIQ"
        tickers(2) = "DQ"
        tickers(3) = "ENPH"
        tickers(4) = "FSLR"
        tickers(5) = "HASI"
        tickers(6) = "JKS"
        tickers(7) = "RUN"
        tickers(8) = "SEDG"
        tickers(9) = "SPWR"
        tickers(10) = "TERP"
        tickers(11) = "VSLR"

    '3a) Initialize variables for starting price and ending price
        Dim startingPrice As Double
        Dim endingPrice As Double
    '3b) Activate data worksheet
        Worksheets("2018").Activate
    '3c) Get the number of rows to loop over
        RowCount = Cells(Rows.Count, "A").End(xlUp).Row

    '4) Loop through tickers
    For i = 0 To 11
       ticker = tickers(i)
       totalVolume = 0

     '5) loop through rows in the data
     Worksheets("2018").Activate
     For j = 2 To RowCount
        '5a) Get total volume for current ticker
        If Cells(j, 1).Value = ticker Then
            totalVolume = totalVolume + Cells(j, 8).Value
         End If
        '5b) get starting price for current ticker
        If Cells(j - 1, 1).Value <> ticker And Cells(j, 1).Value = ticker Then
            startingPrice = Cells(j, 6).Value
         End If
        '5c) get ending price for current ticker
         If Cells(j + 1, 1).Value <> ticker And Cells(j, 1).Value = ticker Then
            endingPrice = Cells(j, 6).Value
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            End If

          Next j
        '6) Output data for current ticker
          Worksheets("All Stocks Analysis").Activate
          Cells(4 + i, 1).Value = ticker
          Cells(4 + i, 2).Value = totalVolume
          Cells(4 + i, 3).Value = endingPrice / startingPrice - 1

      Next i

End Sub
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