This code will get quotes from a specifc Stock, store it in a Pandas DF, then write it in a CSV and in a XLSX file

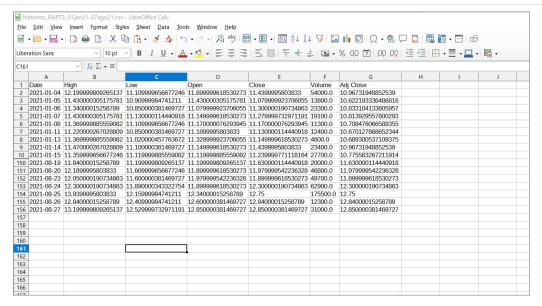
Let's save this Table in an xlsx file and check if the file is well formated when opening it with LibreOffice...

In [4]: # saving the info stored in the df into a file format CSV df.to_csv(f'historico_RAPT3_01jan21-27ago21_18h30.csv')

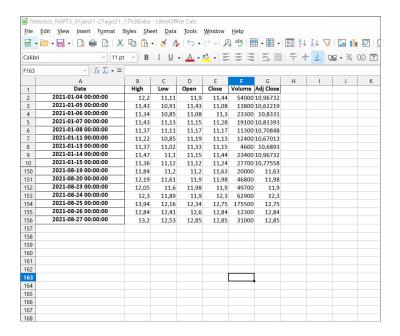
In [5]: # saving the info stored in the df in a file format XLSX df.to_excel(f'historico_RAPT3_01jan21-27ago21_18h30.xlsx')

Checking the CSV file

In [6]: # rows between lines 11 and 149 were hidden, because the important is to check that the column headers # are there and that there are no blank lines in the beginning and in the end



Checking the XLSX file



This code is part of a project that I am developing.

The idea is to build a dahsboard with some Technical Analysis (TA) Indicators to help deciding which stocks to buy or sell