**INSTRUCTIONS TO RUN THE PROGRAM**

The Task that was performed was the **TASK 2.**

The development of the program was made using **XAMP** and **phpMyAdmin**  to monitor the database and send the queries

1. Open XAMP and start Apache and MySQL
2. Go to <http://localhost/phpmyadmin/>
3. Create a database called: **stockmarket\_login**
4. Run the file that is the zip folder: stockmarket\_login.sql
5. Run the program that is inside of the folder Stock\_Market\_NodeJs

Since I do not have a deep knowledge of Stock Market Tracking System. I research about stock market. For what I understood, I decided to use the next ERD for the database. Each time that a user buy a shar, it would be created a share\_item with the respective information, and each time that the user sell a user it is delete one item of the respective company if it has. Because of the time all the used data is static and seed automatically when the program run.

