Frontend Engineer Challenge

Using React and any available libraries, create a simple application using the StockTwits API.

Hint: you will need to have a separate backend to handle CORS.

● Allow the user to input a US stock symbol or several symbols (eg: AAPL, BABA, BAC, etc…)

● Pull tweets from StockTwits that mention this symbol (stock symbols usually have a $ before them, like: $AAPL, $BABA, etc…)

● Display the latest matching tweets. How you display them is up to you.

● When a new tweet comes in, it should automatically be added without having to refresh the page.

● The user should be able to later add/remove symbols as well. If a user deletes a symbol, the matching tweets should also disappear.

● The page has to be responsive.

● The number of tweets for a given symbol needs to be represented.

● Pay attention to details and make the user-interface and user-experience the best you possibly can, considering time constraints.

● Treat it like a real project, so things like code structure, readability, reusability… should be taken into consideration.

Code for this assignment needs to be hosted on GitHub and a working version must beaccessible via web.