FX Trading App

Build the following application using HTML, Javascript & CSS. You may use any other non-commercial libraries you wish.
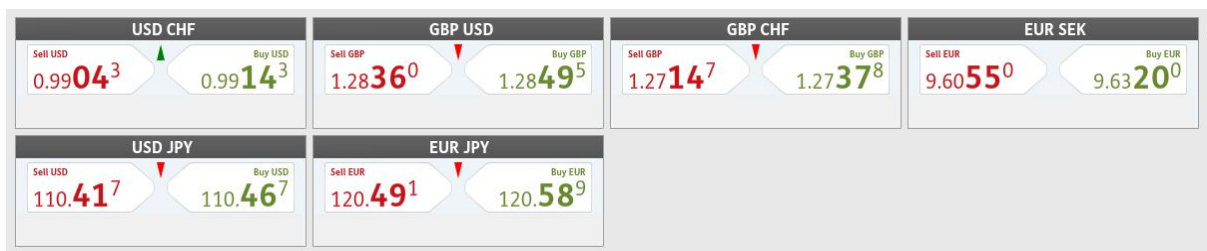
Note, using the exact colours and dimensions are not important, but please try to make your app look similar to the images below.

Tasks

1) Build this panel as a component:

2) Now layout multiple panels as follows:

The datasource is:

```
[
   {"pair":"USD CHF", "buy":0.99143, "sell":0.99043},
   {"pair":"GBP USD", "buy":1.28495, "sell":1.2836},
   {"pair":"GBP CHF", "buy":1.27378, "sell":1.27147},
   {"pair":"EUR SEK", "buy":9.632, "sell":9.6055},
   {"pair":"USD JPY", "buy":110.467, "sell":110.417},
   {"pair":"EUR JPY", "buy":120.589, "sell":120.491}
]
```

3) On hovering the mouse over the left price indicator, change the colour to red with a blue border. On hovering the mouse over the right price indicator, change the colour to green with a blue border.

4) To test your app, you should write a test harness that changes the prices randomly every 1 second to within +/- 10% of the original value. If the buy price increases, show a green upwards facing arrow between the two price indicators. If the buy price decreases, show a red downwards facing arrow.

5) Check-in the source code & other project files into github.com and send the URL to the recruiter.