






Pints Coding Task (ExpressJS backend + React frontend)

Please provide your answers in a git repo. Don't spend more than **3 hours** on this.

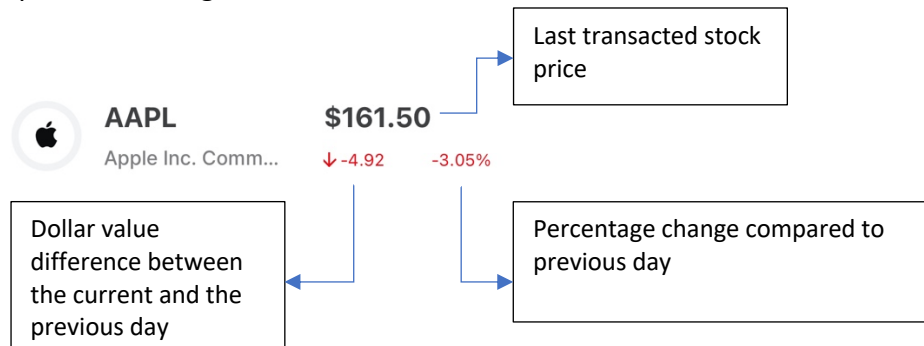
React Frontend

Recreate the following screen:

	AAPL Apple Inc. Comm...	\$161.50 ↓ -4.92 -3.05%
	NFLX Netflix, Inc. Com...	\$213.85 ↓ -4.37 -2.04%
	GOOG Alphabet Inc. Clas...	\$2,390.22 ↓ -108.53 -4.54%
	AMZN Amazon.com, Inc....	\$2,882.00 ↓ -83.92 -2.91%
	TSLA Tesla, Inc. Comm...	\$1,000.70 ↓ -8.08 -0.81%

You can use ReactJS. But React Native and TypeScript would be a bonus.

Explanation of figures:



ExpressJS Backend

Build the API service that the frontend will consume. You will need the following resources:

1. For getting stock information, get a free API key and through <https://iexcloud.io/docs/api/>
2. For the image, you can use the following URL:
`https://storage.googleapis.com/iex/api/logos/\${symbol}.png`
 - a. Replace `${symbol}` with the symbol of the stock, for example, the Apple Inc logo would be pulled from "api/logos/AAPL.png".