Webpack conclusion

Summing up:

- **Cut unnecessary bytes.** Compress everything, strip unused code, be wise when adding dependencies
- **Split code by routes.** Load only what's really necessary right now and lazy-load other stuff later
- **Cache code.** Some parts of your app are updated less often than other ones. Separate these parts into files so that they are only re-downloaded when necessary
- **Keep track of the size.** Use tools like webpack-dashboard and webpack-bundle-analyzer to stay aware how large is your app. Take a fresh look at your app's performance at whole every few months

Webpack is not the only tool that could help you make an app faster. Consider making your application a Progressive Web App for even better experience and use automated profiling tools like Lighthouse to get improvement suggestions.

Don't forget to read webpack docs – they have plenty of other useful information.

And make sure to play with the training app!

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