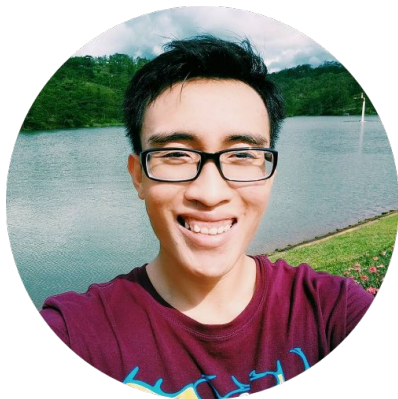


Top tech for web development in 2019

Hoang Nguyen aka @codeaholicguy

Who am I?



Hoang Nguyen
Over 6 years full-stack
experience



CODEAHOLICGUY

codeaholicguy.com



Senior Software Engineer



/codeaholicguy



/codeaholicguy

Before we start

This is totally my opinion.

Why are we here?

Which learning topics will give you **the highest chance** of a return on the time you invest learning them **as my point of view**?

Software ate the world, the web ate software, and
JavaScript ate the web.

- Someone on the Internet

React is eating
JavaScript!

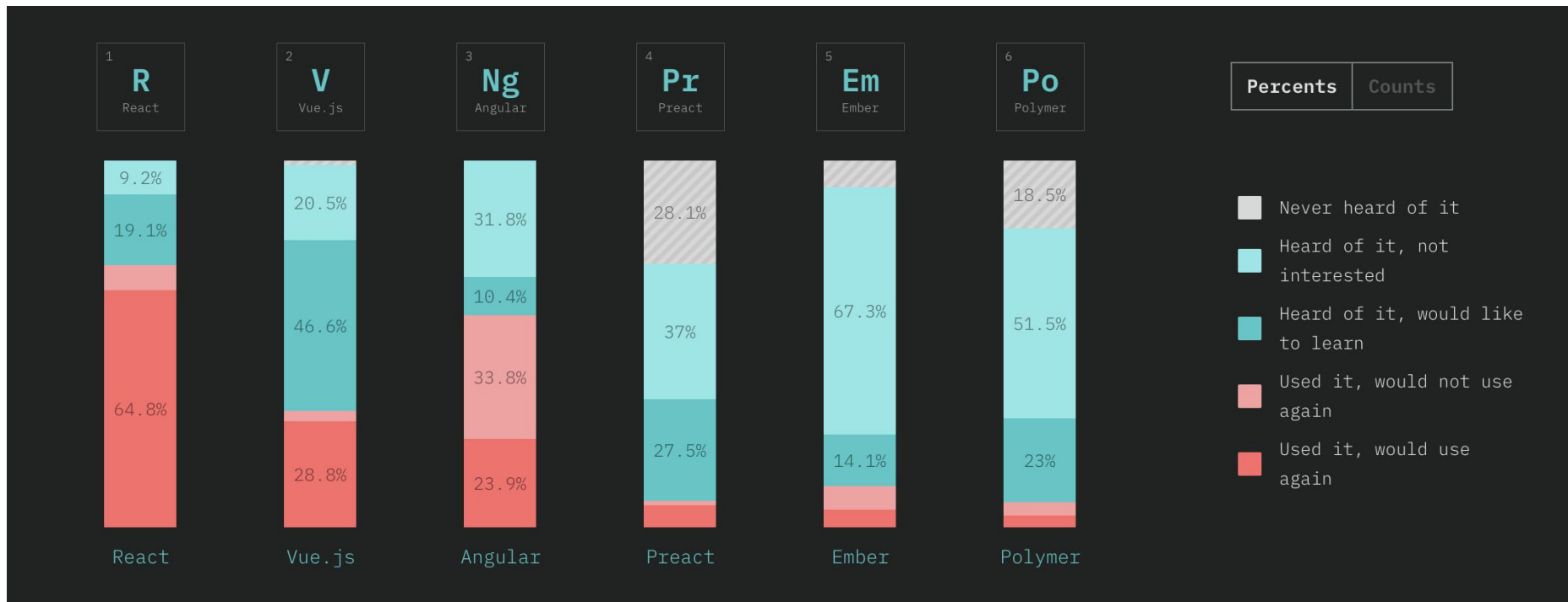


Image from <https://2018.stateofjs.com/>



Image from Google Trend

Most liked aspects of React among developers who picked "used it and would use again".

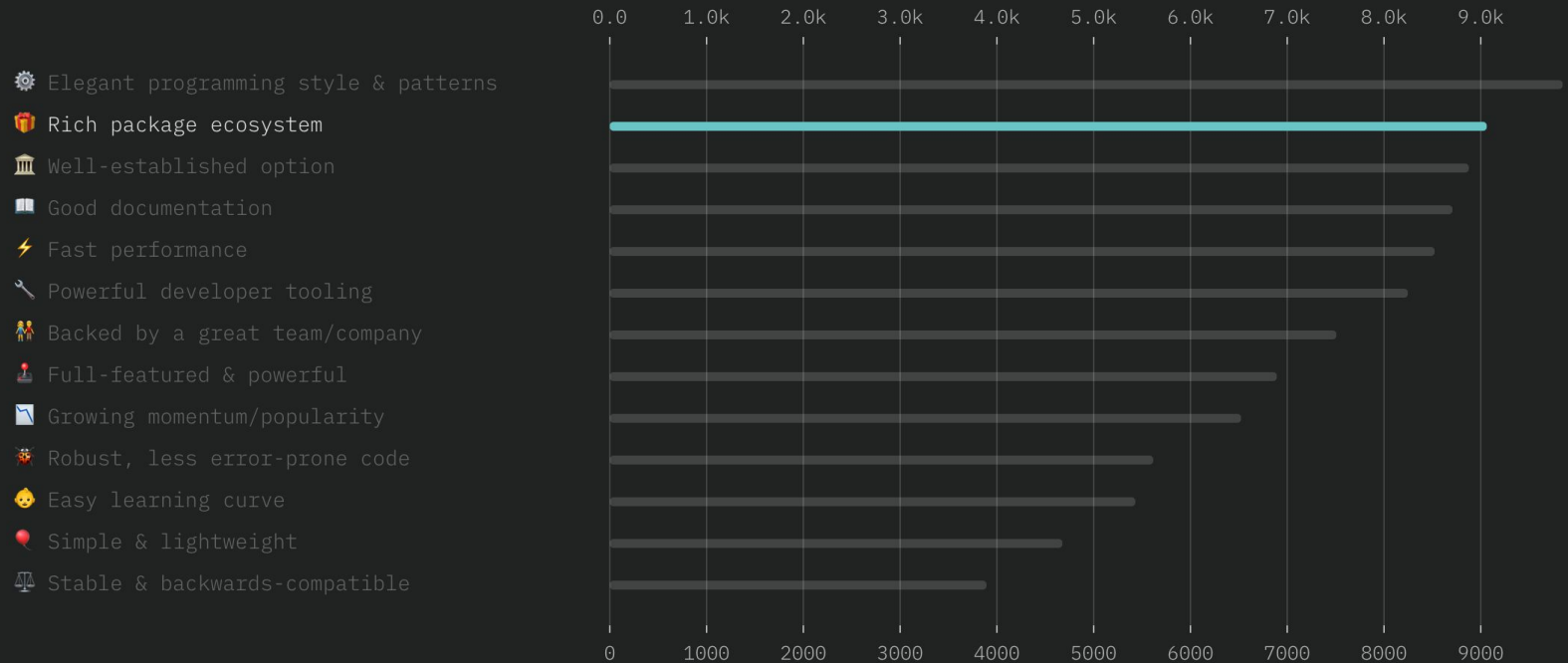


Image from <https://2018.stateofjs.com/>

Most liked aspects of React among developers who picked “used it and would use again”.

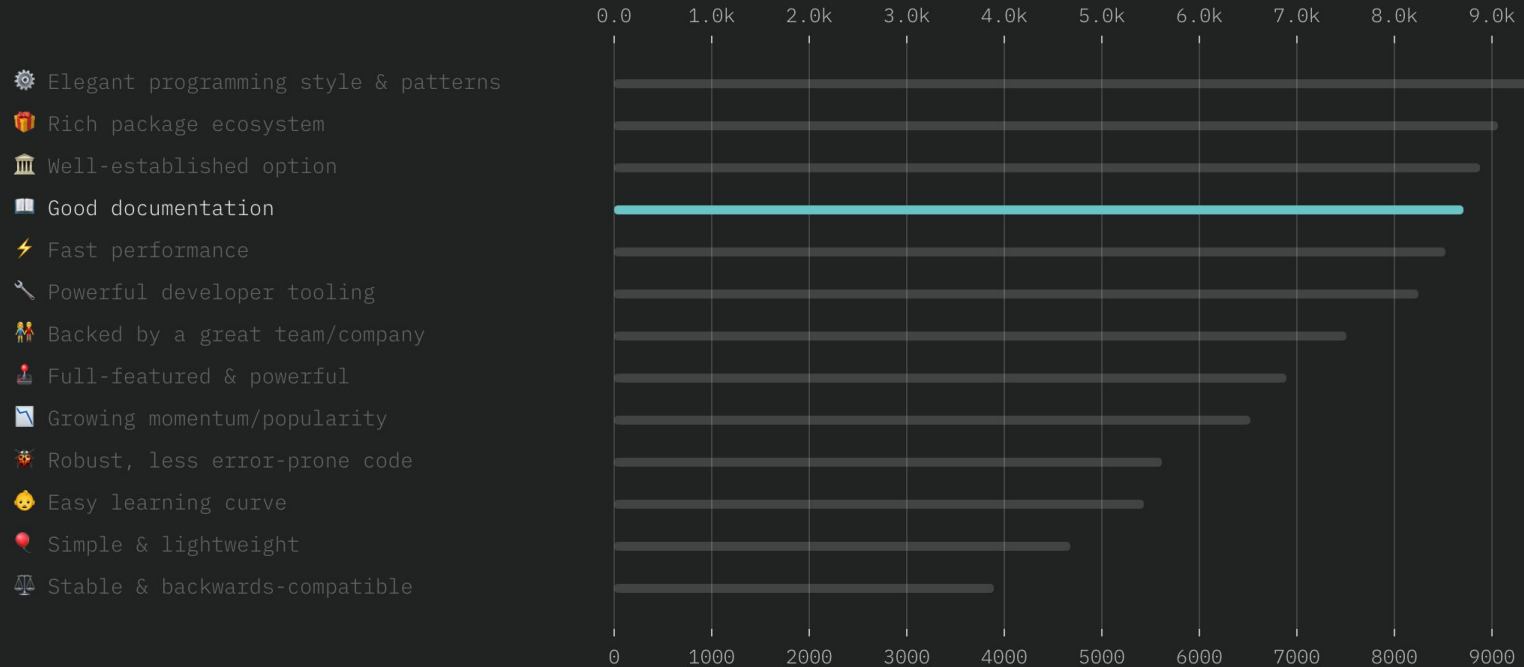


Image from <https://2018.stateofjs.com/>

I heard **Vue.js** is hot

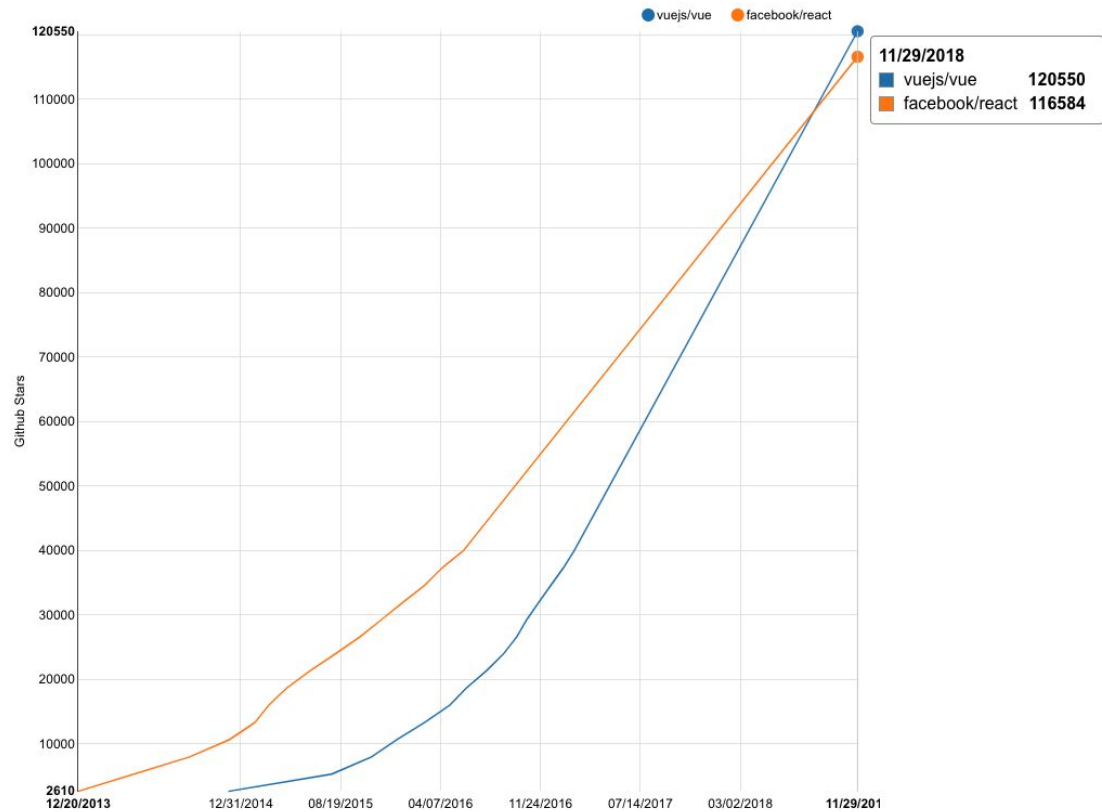


Image from Github

There are **no compelling evidence** that motivated people to switch from React to anything else.

- Me

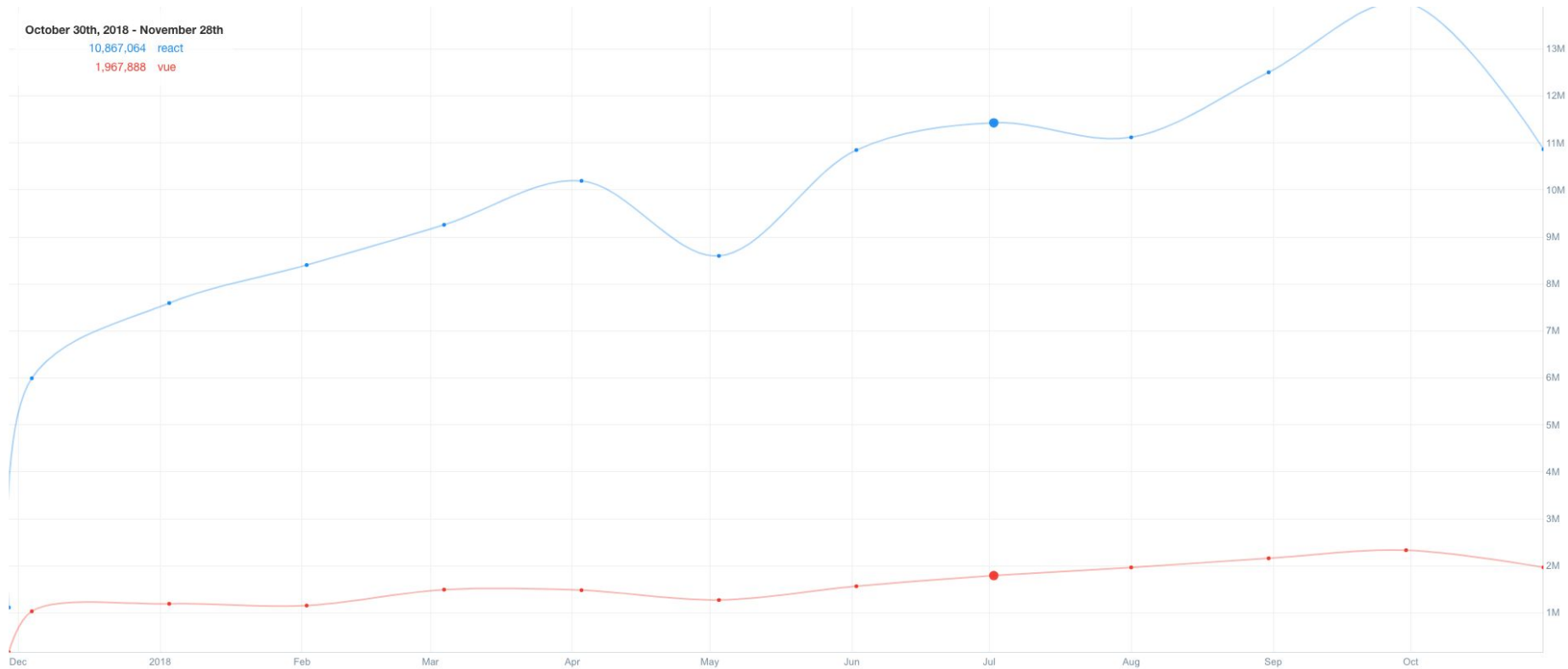


Image from NPM

Most liked aspects of Vue.js among developers who picked "used it and would use again".

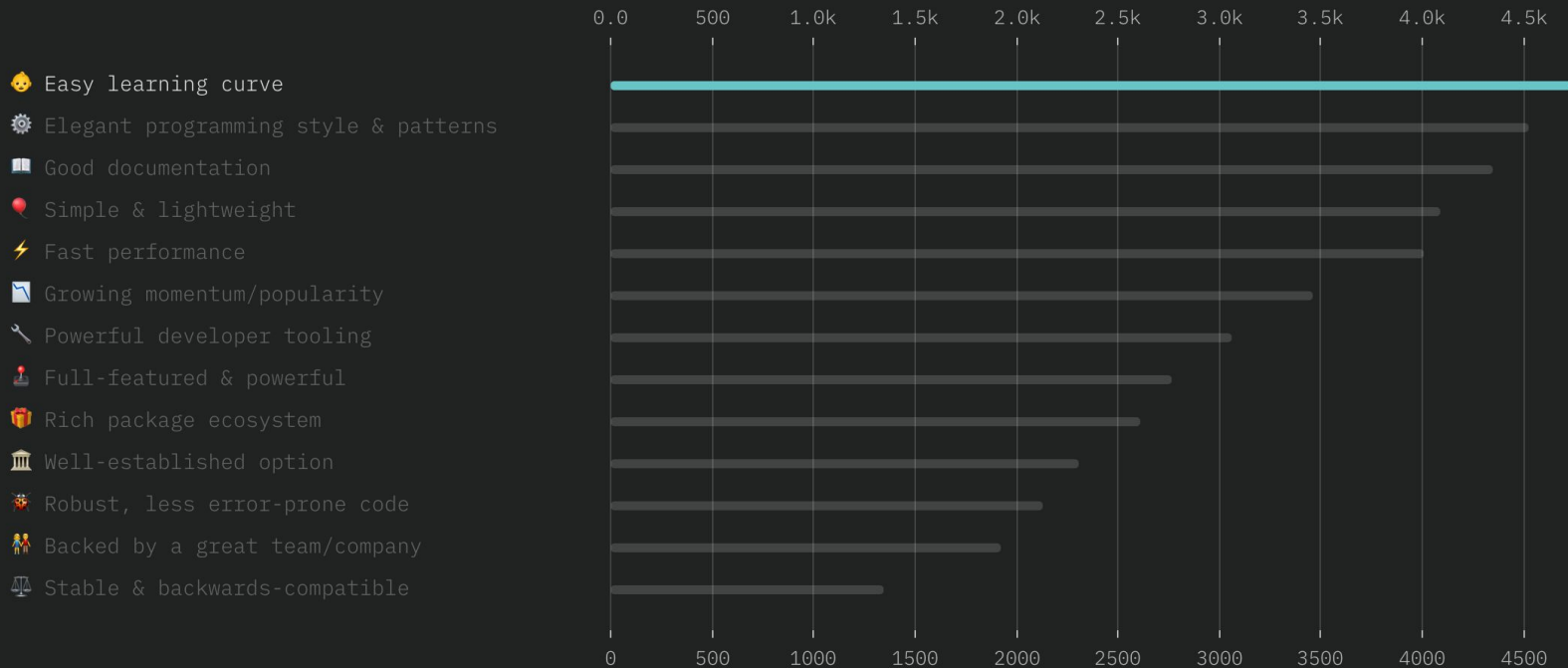


Image from <https://2018.stateofjs.com/>

GraphQL starts making
bigger and bigger waves.

GraphQL's Popularity Over Time

Share

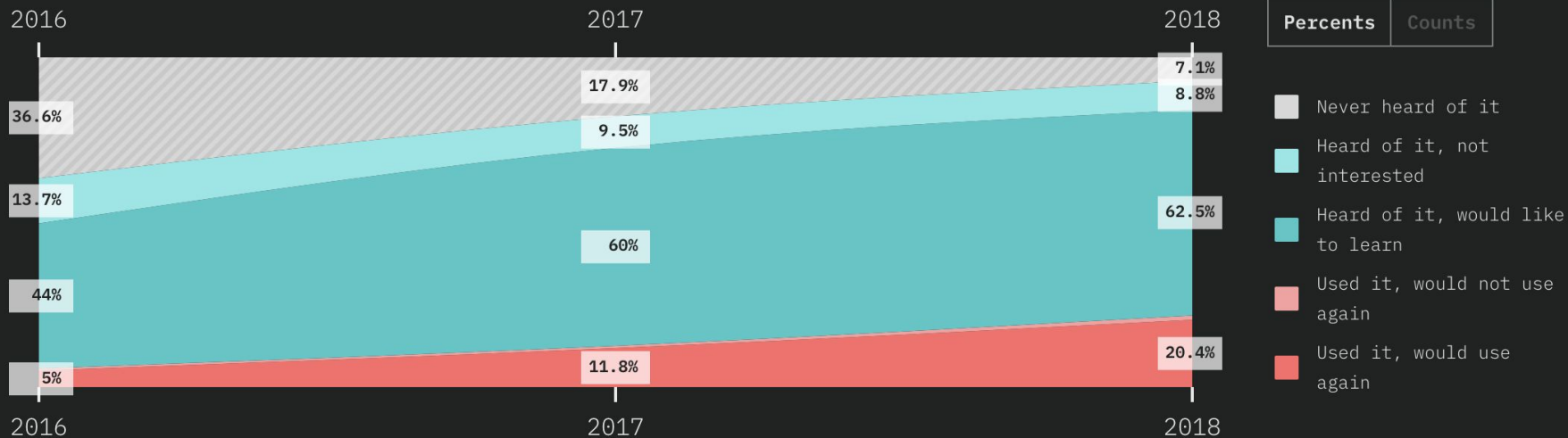


Image from <https://2018.stateofjs.com/>

Most Disliked Aspects of GraphQL

Share

Most disliked aspects of GraphQL among developers who picked "used it and would *not* use again".

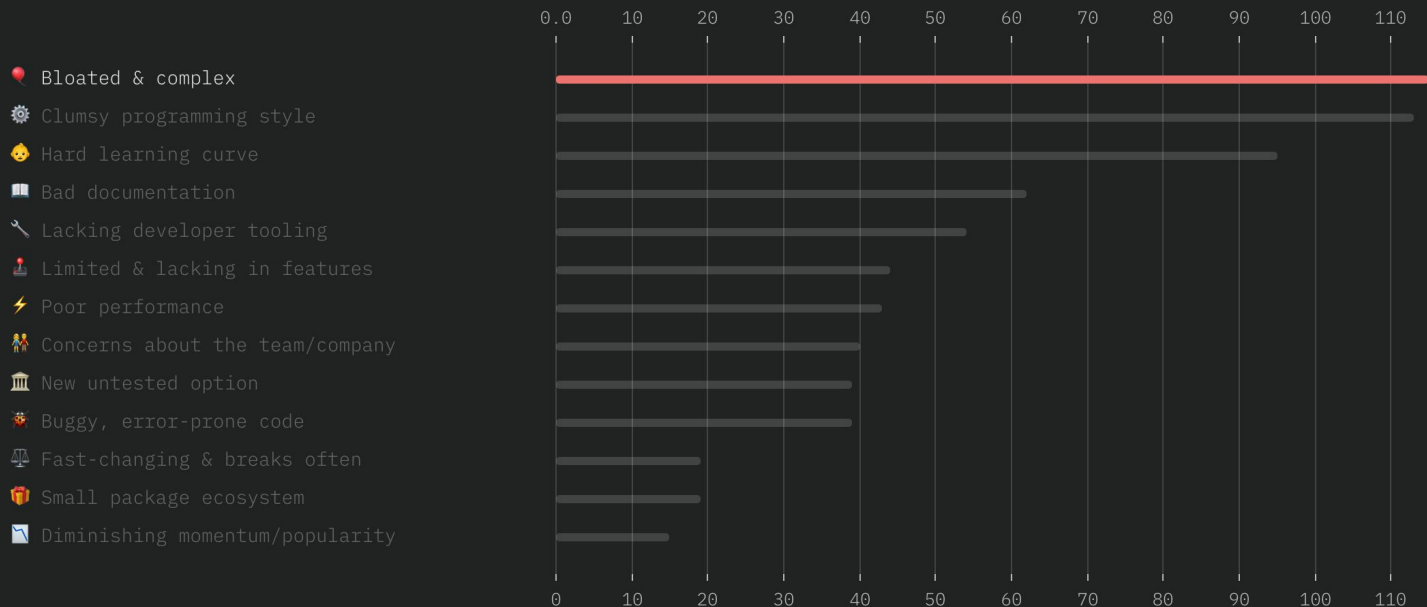


Image from <https://2018.stateofjs.com/>

TypeScript did well.

TypeScript's Popularity Over Time

Share

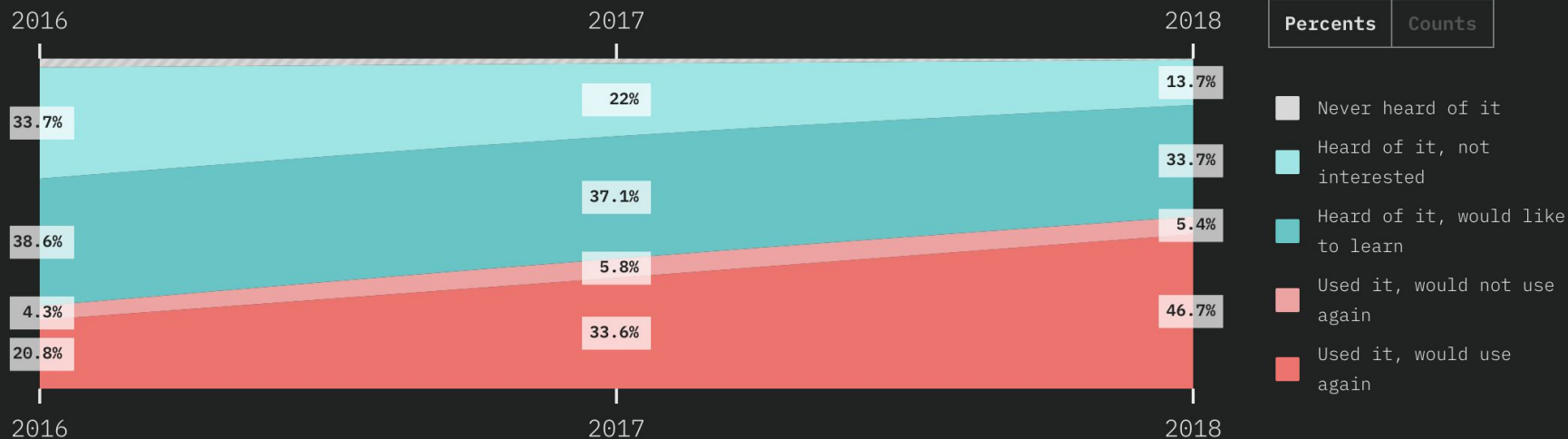


Image from <https://2018.stateofjs.com/>

Type checking becomes
more important.

Most Liked Aspects of TypeScript Share

Most liked aspects of TypeScript among developers who picked “used it and would use again”.

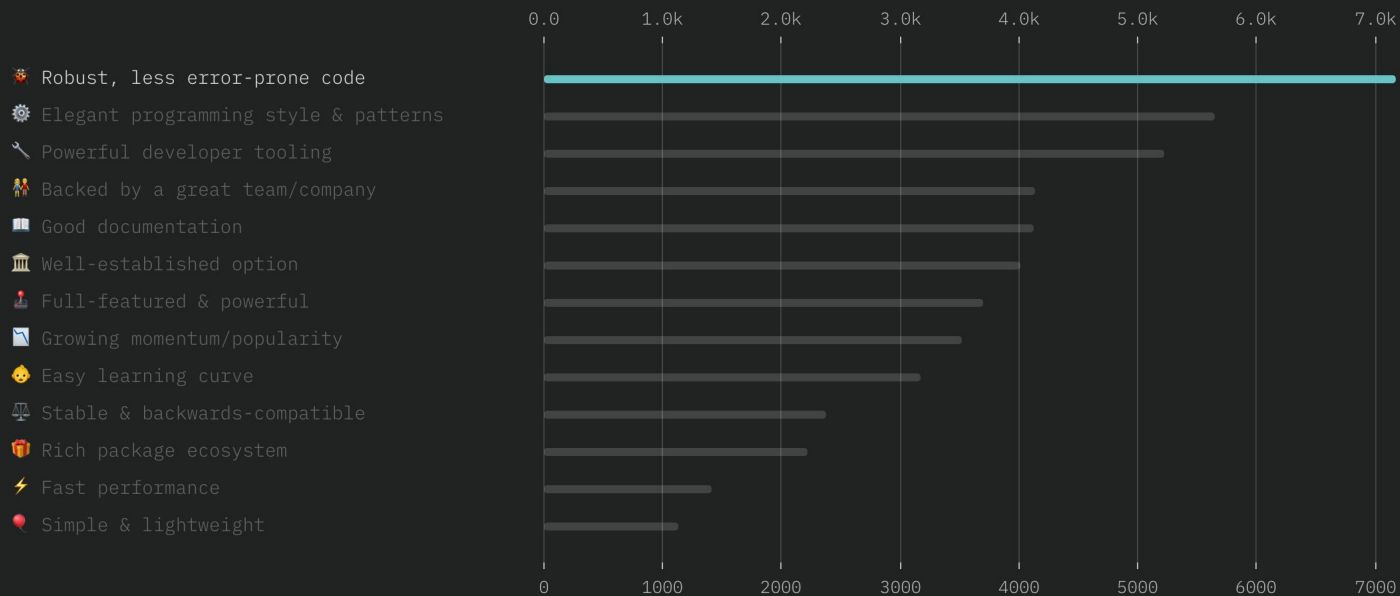


Image from <https://2018.stateofjs.com/>

Tech to watch.

Progressive Web Apps

The key characteristics of PWAs are that they look and feel like **native mobile apps**.

WebAssembly

Browser support, dev tooling and specifications on track.

That's it.



/codeaholicguy



/codeaholicguy

THANK YOU



Shop Smart. Save Smart. Live Smart.

